LOXIER PHARMA

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S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIF ICATIO N	QUANTI TY	UNIT	API
1	Sertaconazole Nitrate	Composition:				
	Cream	Sertaconazole Nitrate	BP	2%	w/w	
		Preservative: Benzyl Alcohol	IP	1%	w/w	
		Cream base		q.s		APPF
2	Mometasone Furoate	Composition:			-	
	& Fusidic Acid	Mometasone Furoate	IP	0.1%	W/W	
	Cream	Fusidic Acid	IP	2%	w/w	
	Crouin	Cream base		q.s		APPR
3	Clobetasol	Composition :	•	-	- <u>-</u>	
	Propionate Cream IP	Clobetasol Propionate	IP	0.05%	W/W	
		Chlorocresol	IP	0.1%	w/w	
		(as preservative)				
-		Cream base		q.s		APPR
4	Hydroquinone,	Composition:			I ,	
	Tretinoin &	Hydroquinone	IP	2%	w/w	
	Mometasone Furoate	Tretinoin	USP	0.025%	w/w	
	Cream	Mometasone Furoate	IP	0.1%	w/w	
		Cream base		q.s		APPR
5	Mometasone Furoate	Composition:			<u> </u>	
	Cream IP	Mometasone Furoate	IP	0.1%	W/W	
		Chlorocresol	IP	0.1%	w/w	
		(as preservative)				
		Cream base		q.s		APPR
6	Fusidic Acid Cream	Composition:				
	IP	Fusidic Acid	IP	2%	W/W	
		Cream base		q.s		APPR
7	Mometasone Furoate	Composition:				
	& Terbinafine HCl	Mometasone Furoate	IP	0.1%	W/W	
	Cream	Terbinafine HCl	BP	1%	w/w	
	Cicalli	Cream base		q.s		APPR
AC	K SIZE AS PER SCHE	DULE-P-1 OF DRUGS & COSMET	FICS ACT	1940 AND R	ULES 19	45
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANT ITY	UNIT	API
8	Betamethasone	Composition:	-			
	& Miconazole Cream	Betamethasone Dipropionate	IP			
		Eq. to Betamethasone		0.05%	w/w	
		Miconazole Nitrate Eq. to Miconazole	IP	2%	w/w	
		Cream base		q.s	+	APPR
9	Linseed Oil,	Composition:	1	1.5	<u> </u>	
-	Dislafarras		מת	20/	1	

BP

3%

w/w

Diclofenac

Linseed Oil

	Diethylamine,	Diclofenac Diethylamine Eq. to	BP	1%	w/w	
	Methyl Salicylate &	Diclofenac Sodium		1 /0	W/W	
	Menthol	Methyl Salicylate	IP	10%	w/w	
	Gel	Menthol	IP	5%	w/w	
		Benzyl Alcohol (As Preservative)	IP	1%	w/w	
		In a water washable base		q.s		APPR
0	Pantoprazole Tablets	Each enteric coated tablet contains	5:			
	IP 40mg	Pantoprazole Sodium Eq. to	IP	40	mg	
	C	Pantoprazole		-10	mg	
		Excipients		q.s		
		Approved colour used				
1	Aceclofenac &	Each film coated tablet contains :				
	Paracetamol Tablets	Aceclofenac	IP	100	mg	
		Paracetamol	IP	325	mg	
		Excipients	- 11	q.s	mg	
		Approved colour used		9.5		APPR
2	Ofloxacin &	Each film coated tablet contains :				
-	Ornidazole Tablets	Ofloxacin	IP	200	mg	
	Offilidazole Tablets	Ornidazole	IP	500	mg	
		Excipients	11		mg	
				q.s		APPF
3	Ofloxacin Tablets IP	Approved colour used				Arrs
3	Offoxacin Tablets IP	Each film coated tablet contains :	Б	200	-	
		Ofloxacin	IP	200	mg	
		D • • •				
		Excipients		q.s		
<u>• A (</u>	K SIZE AS PER SCHE	Approved colour used	TICS ACT		RILES 19	APPR
	-	Approved colour used CDULE-P-1 OF DRUGS & COSMET		1940 AND		945
PAC S. No.	K SIZE AS PER SCHE Generic name & Dosage form	Approved colour used	TCS ACT SPECIFI CATION		RULES 19	
S. No.	GENERIC NAME &	Approved colour used CDULE-P-1 OF DRUGS & COSMET	SPECIFI	1940 AND		945
S. No.	GENERIC NAME & DOSAGE FORM	Approved colour used CDULE-P-1 OF DRUGS & COSMET COMPOSITION	SPECIFI	1940 AND		945
S. No.	GENERIC NAME & DOSAGE FORM Azithromycin Tablets	Approved colour used CDULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains :	SPECIFI CATION	1940 AND		945
S. No.	GENERIC NAME & DOSAGE FORM Azithromycin Tablets	Approved colour used CDULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains : Azithromycin Eq. to Anhydrous Azithromycin	SPECIFI CATION	1940 AND QUANT ITY 250	UNIT	945
S. No.	GENERIC NAME & DOSAGE FORM Azithromycin Tablets	Approved colour used CDULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains : Azithromycin Eq. to Anhydrous Azithromycin Excipients	SPECIFI CATION	1940 AND	UNIT	945
S. No. 4	GENERIC NAME & DOSAGE FORM Azithromycin Tablets	Approved colour used EDULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains : Azithromycin Eq. to Anhydrous Azithromycin Excipients Approved colour used	SPECIFI CATION	1940 AND QUANT ITY 250	UNIT	945
S. No. 4	GENERIC NAME & DOSAGE FORM Azithromycin Tablets IP 250mg Azithromycin Tablets	Approved colour used EDULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains : Azithromycin Eq. to Anhydrous Azithromycin Excipients Approved colour used Each film coated tablet contains :	SPECIFI CATION IP	1940 AND QUANT ITY 250	UNIT	945
S. No. 4	GENERIC NAME & DOSAGE FORM Azithromycin Tablets IP 250mg	Approved colour used EDULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains : Azithromycin Eq. to Anhydrous Azithromycin Excipients Approved colour used	SPECIFI CATION	1940 AND QUANT ITY 250	UNIT	945
S. No. 4	GENERIC NAME & DOSAGE FORM Azithromycin Tablets IP 250mg Azithromycin Tablets	Approved colour used CDULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains : Azithromycin Eq. to Anhydrous Azithromycin Excipients Approved colour used Each film coated tablet contains : Azithromycin	SPECIFI CATION IP	1940 AND QUANT ITY 250 q.s 500	UNIT mg	945
S. No. 4	GENERIC NAME & DOSAGE FORM Azithromycin Tablets IP 250mg Azithromycin Tablets	Approved colour used EDULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains : Azithromycin Eq. to Anhydrous Azithromycin Excipients Approved colour used Each film coated tablet contains : Azithromycin Eq. to Anhydrous Azithromycin Excipients	SPECIFI CATION IP	1940 AND 3 QUANT ITY 250 q.s	UNIT mg	945 APF
S. No. 4	GENERIC NAME & DOSAGE FORM Azithromycin Tablets IP 250mg Azithromycin Tablets IP 500mg	Approved colour used CDULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains : Azithromycin Eq. to Anhydrous Azithromycin Excipients Approved colour used Each film coated tablet contains : Azithromycin Excipients Azithromycin Eq. to Anhydrous Azithromycin Excipients Azithromycin Eq. to Anhydrous Azithromycin Excipients Approved colour used	SPECIFI CATION IP IP	1940 AND QUANT ITY 250 q.s 500	UNIT mg	945 APP
S. No. 4	GENERIC NAME & DOSAGE FORM Azithromycin Tablets IP 250mg Azithromycin Tablets IP 500mg Rabeprazole Tablets IP	Approved colour used CDULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains : Azithromycin Eq. to Anhydrous Azithromycin Excipients Approved colour used Each film coated tablet contains : Azithromycin Excipients Azithromycin Eq. to Anhydrous Azithromycin Eq. to Anhydrous Azithromycin Eq. to Anhydrous Azithromycin Excipients Approved colour used Each enteric coated tablet contains	SPECIFI CATION IP IP	1940 AND 3 QUANT ITY 250 q.s 500 q.s	UNIT mg mg	945 APP
S. No. 4	GENERIC NAME & DOSAGE FORM Azithromycin Tablets IP 250mg Azithromycin Tablets IP 500mg	Approved colour used CDULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains : Azithromycin Eq. to Anhydrous Azithromycin Excipients Approved colour used Each film coated tablet contains : Azithromycin Excipients Approved colour used Each film coated tablet contains : Azithromycin Eq. to Anhydrous Azithromycin Excipients Approved colour used Each enteric coated tablet contains Rabeprazole Sodium	SPECIFI CATION IP IP	1940 AND QUANT ITY 250 q.s 500 q.s 20	UNIT mg	945 APF
S. No. 4	GENERIC NAME & DOSAGE FORM Azithromycin Tablets IP 250mg Azithromycin Tablets IP 500mg Rabeprazole Tablets IP	Approved colour used CDULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains : Azithromycin Eq. to Anhydrous Azithromycin Excipients Approved colour used Each film coated tablet contains : Azithromycin Excipients Azithromycin Excipients Azithromycin Excipients Approved colour used Each enteric coated tablet contains Rabeprazole Sodium Excipients	SPECIFI CATION IP IP	1940 AND 3 QUANT ITY 250 q.s 500 q.s	UNIT mg mg	945 APP
S. No. 4	GENERIC NAME & DOSAGE FORM Azithromycin Tablets IP 250mg Azithromycin Tablets IP 500mg Rabeprazole Tablets IP 20mg	Approved colour used CDULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains : Azithromycin Eq. to Anhydrous Azithromycin Excipients Approved colour used Each film coated tablet contains : Azithromycin Eq. to Anhydrous Azithromycin Eq. to Anhydrous Azithromycin Excipients Approved colour used Each enteric coated tablet contains Rabeprazole Sodium Excipients Approved colour used	SPECIFI CATION IP IP	1940 AND QUANT ITY 250 q.s 500 q.s 20	UNIT mg mg	945 APP
S.	GENERIC NAME & DOSAGE FORM Azithromycin Tablets IP 250mg Azithromycin Tablets IP 500mg Rabeprazole Tablets IP	Approved colour used CDULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains : Azithromycin Eq. to Anhydrous Azithromycin Excipients Approved colour used Each film coated tablet contains : Azithromycin Excipients Azithromycin Excipients Azithromycin Excipients Approved colour used Each enteric coated tablet contains Rabeprazole Sodium Excipients	SPECIFI CATION IP IP	1940 AND QUANT ITY 250 q.s 500 q.s 20	UNIT mg mg	945 APP
S. No. 4 5 6	GENERIC NAME & DOSAGE FORM Azithromycin Tablets IP 250mg Azithromycin Tablets IP 500mg Rabeprazole Tablets IP 20mg Levocetirizine &	Approved colour used EDULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains : Azithromycin Eq. to Anhydrous Azithromycin Excipients Approved colour used Each film coated tablet contains : Azithromycin Eq. to Anhydrous Azithromycin Eq. to Anhydrous Azithromycin Excipients Approved colour used Each enteric coated tablet contains Rabeprazole Sodium Excipients Approved colour used Each enteric coated tablet contains Rabeprazole Sodium Excipients Approved colour used Each film coated tablet contains :	SPECIFI CATION IP IP	1940 AND QUANT ITY 250 250 q.s 500 q.s 20 q.s	UNIT mg mg mg	945

I	I	Approved colour used				
18	I avaflavaain Tablata	Each film coated tablet contains :				
10		Levofloxacin Hemihydrate Eq. to	IP			
	IP 250mg	Levofloxacin	11	250	mg	
		Excipients		0.0		_
		Approved colour used		q.s		APPR
19	Laveflovenin Tableta	Each film coated tablet contains :				AIIN
17		Levofloxacin Hemihydrate Eq. to	IP			_
	IP 500mg	Levofloxacin	11	500	mg	
		Excipients		0.0		_
		<u> </u>		q.s		
DAC		Approved colour used		1040 AND	DIILEG 10	APPR
PAC S.	<u>K SIZE AS PER SCHE</u> GENERIC NAME &	DULE-P-1 OF DRUGS & COSMET COMPOSITION	SPECIFI	QUANT	UNIT	APP
No.	DOSAGE FORM		CATION	ITY	01.111	
	~ <i>~ .</i>					
20	Cefixime Tablets IP	Each film coated tablet contains :			-	
	100mg	Cefixime	IP	100	mg	
		Ea. to Anhvdrous Cefixime			-	
		Excipients		q.s		
21		Approved colour used				APPR
21	Cefixime Tablets IP	Each film coated tablet contains :	-			
	200mg	Cefixime	IP	200	mg	
		Ea. to Anhvdrous Cefixime			0	
		Excipients		q.s		_
		Approved colour used				APPR
22	<u>^</u>	Each film coated tablet contains :				
	IP 100mg	Cefpodoxime Proxetil Eq. to	IP	100	mg	
		Cefnodoxime			-	_
		Excipients		q.s		APPR
23	Cafe a daviena Tablata	Approved colour used				AFFK
23	<u>^</u>	Each film coated tablet contains :	IP			
	IP 200mg	Cefpodoxime Proxetil Eq. to	IP	200	mg	
		Cefnodoxime Excipients		a.s		_
		Approved colour used		<u> </u>	<u>.</u>	
24	Cefuroxime Axetil	Each film coated tablet contains :				
	Tablets IP 250mg	Cefuroxime Axetil Eq. to	IP	250	mg	
		Cefuroxime		200	1115	
		Excipients		q.s		
		Approved colour used				APPR
25	Cefuroxime Axetil	Each film coated tablet contains :				
	Tablets IP 500mg	Cefuroxime Axetil Eq. to	IP	500	mg	
		Cefuroxime			0	
		Excipients		q.s		
		Approved colour used				APPR
		<u>DULE-P-1 OF DRUGS & COSMET</u> COMPOSITION	FICS ACT	1940 AND		
S.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANT ITY	UNIT	APP
No.			CATION	111		
26	Cefixime & Ofloxacin	Each film coated tablet contains :	-		-	
	Tablets	Cefixime	IP	200	mg	
		Eq. to Anhydrous Cefixime				_
		Ofloxacin	IP	200	mg	
		Excipients		q.s		
27		Approved colour used				APPR
27	I	Each film coated tablet contains :				

		Cefixime	IP			
	Cefixime & Potassium	Eq. to Anhydrous Cefixime		200	mg	
	Clavulanate Tablets	Potassium Clavulanate Diluted Eq. to	IP	125		
		Clavulanic Acid		123	mg	
		Excipients		q.s		
		Approved colour used			-	APF
8	Cefpodoxime &	Each film coated tablet contains :				
	Potassium Clavulanate	Cefpodoxime Proxetil Eq. to	IP	200		
	Tablets	Cefpodoxime		200	mg	
	Tablets	Potassium Clavulanate Diluted Eq. to	IP	105		
		Clavulanic Acid		125	mg	
		Excipients		q.s		
		Approved colour used		4. 5		APP
9	Amoxycillin &	Each film coated tablet contains :				
,	Potassium Clavulanate	Amoxycillin Trihydrate Eq. to	IP			
		Amoxycillin	11	500	mg	
	Tablets IP	Potassium Clavulanate Diluted Eq. to	IP			
		Clavulanic Acid	11	125	mg	
		Excipients				
		Approved colour used		q.s		
0	Cefixime Oral					
30		Each 5ml of the reconstituted suspension		s:	-	
	Suspension IP		IP	50	mg	
		Ea. to Anhvdrous Cefixime				
		Excipients		q.s		
		In a flavoured base				
		Approved colour used				
						~ · -
		CDULE-P-1 OF DRUGS & COSMET		1940 AND		
S.	GENERIC NAME &	DULE-P-1 OF DRUGS & COSMET COMPOSITION	SPECIFI	QUANT	RULES 1 UNIT	
		DULE-P-1 OF DRUGS & COSMET COMPOSITION		1940 AND QUANT ITY		945 Al
S.	GENERIC NAME &	COMPOSITION	SPECIFI CATION	QUANT ITY		
S. Io.	GENERIC NAME & DOSAGE FORM Cefixime Oral	COMPOSITION Each 5ml of the reconstituted suspe	SPECIFI CATION ension co	QUANT ITY ntains:	UNIT	
S. Io.	GENERIC NAME & DOSAGE FORM	COMPOSITION Each 5ml of the reconstituted suspe Cefixime	SPECIFI CATION	QUANT ITY		
S. Io.	GENERIC NAME & DOSAGE FORM Cefixime Oral	COMPOSITION Each 5ml of the reconstituted susper Cefixime Ea. to Anhydrous Cefixime	SPECIFI CATION ension co	QUANT ITY ntains: 100	UNIT	
S. Io.	GENERIC NAME & DOSAGE FORM Cefixime Oral	COMPOSITION Each 5ml of the reconstituted susper Cefixime Ea. to Anhydrous Cefixime Excipients	SPECIFI CATION ension co	QUANT ITY ntains:	UNIT	
S. Io.	GENERIC NAME & DOSAGE FORM Cefixime Oral	COMPOSITION Each 5ml of the reconstituted susper Cefixime Ea. to Anhvdrous Cefixime Excipients In a flavoured base	SPECIFI CATION ension co	QUANT ITY ntains: 100	UNIT	
S. Io.	GENERIC NAME & DOSAGE FORM Cefixime Oral Suspension IP	COMPOSITION Each 5ml of the reconstituted suspect Cefixime Ea. to Anhvdrous Cefixime Excipients In a flavoured base Approved colour used	SPECIFI CATION ension co IP	QUANT ITY ntains: 100 q.s	UNIT	
S. Io.	GENERIC NAME & DOSAGE FORM Cefixime Oral	COMPOSITION Each 5ml of the reconstituted suspective Cefixime Ea. to Anhvdrous Cefixime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspective	SPECIFI CATION ension co IP ension co	QUANT ITY ntains: 100 q.s	UNIT	
S. Io.	GENERIC NAME & DOSAGE FORM Cefixime Oral Suspension IP Cefpodoxime Oral	COMPOSITION Each 5ml of the reconstituted suspect Cefixime Ea. to Anhvdrous Cefixime Excipients In a flavoured base Approved colour used	SPECIFI CATION ension co IP	QUANT ITY ntains: 100 q.s ntains:	UNIT mg	
S. Io.	GENERIC NAME & DOSAGE FORM Cefixime Oral Suspension IP	COMPOSITION Each 5ml of the reconstituted susper Cefixime Ea. to Anhvdrous Cefixime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted susper Cefpodoxime Proxetil Eq. to	SPECIFI CATION ension co IP ension co	QUANT ITY ntains: 100 q.s	UNIT	
S. Io.	GENERIC NAME & DOSAGE FORM Cefixime Oral Suspension IP Cefpodoxime Oral	COMPOSITION Each 5ml of the reconstituted susper Cefixime Ea. to Anhvdrous Cefixime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted susper Cefpodoxime Proxetil Eq. to Cefpodoxime	SPECIFI CATION ension co IP ension co	QUANT ITY ntains: 100 q.s ntains: 50	UNIT mg	
S. Io.	GENERIC NAME & DOSAGE FORM Cefixime Oral Suspension IP Cefpodoxime Oral	COMPOSITION Each 5ml of the reconstituted suspect Cefixime Ea. to Anhvdrous Cefixime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Proxetil Eq. to Cefnodoxime Excipients	SPECIFI CATION ension co IP ension co	QUANT ITY ntains: 100 q.s ntains:	UNIT mg	
S. Io.	GENERIC NAME & DOSAGE FORM Cefixime Oral Suspension IP Cefpodoxime Oral	COMPOSITION Each 5ml of the reconstituted suspective Cefixime Ea. to Anhvdrous Cefixime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspective Cefpodoxime Excipients In a flavoured base	SPECIFI CATION ension co IP ension co	QUANT ITY ntains: 100 q.s ntains: 50	UNIT mg	
S. 1 2	GENERIC NAME & DOSAGE FORM Cefixime Oral Suspension IP Cefpodoxime Oral Suspension IP	COMPOSITION Each 5ml of the reconstituted susper Cefixime Ea. to Anhvdrous Cefixime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted susper Cefpodoxime Proxetil Eq. to Cefbodoxime Excipients In a flavoured base Approved colour used	SPECIFI CATION ension co IP ension co IP	QUANT ITY ntains: 100 q.s ntains: 50 q.s	UNIT mg	
S. Io.	GENERIC NAME & DOSAGE FORM Cefixime Oral Suspension IP Cefpodoxime Oral Suspension IP Cefpodoxime Oral	COMPOSITION Each 5ml of the reconstituted suspect Cefixime Eac. to Anhvdrous Cefixime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Each 5ml of the reconstituted suspect	SPECIFI CATION ension co IP ension co IP	QUANT ITY ntains: 100 q.s ntains: 50 q.s	UNIT mg	
S. 1 2	GENERIC NAME & DOSAGE FORM Cefixime Oral Suspension IP Cefpodoxime Oral Suspension IP	COMPOSITION Each 5ml of the reconstituted susper Cefixime Ea. to Anhvdrous Cefixime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted susper Cefpodoxime Proxetil Eq. to Cefbodoxime Excipients In a flavoured base Approved colour used	SPECIFI CATION ension co IP ension co IP	QUANT ITY ntains: 100 q.s ntains: 50 q.s	UNIT mg mg	
S. 1 2	GENERIC NAME & DOSAGE FORM Cefixime Oral Suspension IP Cefpodoxime Oral Suspension IP Cefpodoxime Oral	COMPOSITION Each 5ml of the reconstituted suspect Cefixime Eac. to Anhvdrous Cefixime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Each 5ml of the reconstituted suspect	SPECIFI CATION ension co IP ension co IP	QUANT ITY ntains: 100 q.s ntains: 50 q.s	UNIT mg	
S. 1 2	GENERIC NAME & DOSAGE FORM Cefixime Oral Suspension IP Cefpodoxime Oral Suspension IP Cefpodoxime Oral	COMPOSITION Each 5ml of the reconstituted suspect Cefixime Ea. to Anhvdrous Cefixime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Proxetil Eq. to Cefpodoxime Proxetil Eq. to Cefpodoxime Proxetil Eq. to Cefpodoxime Proxetil Eq. to Cefpodoxime	SPECIFI CATION ension co IP ension co IP	QUANT ITY ntains: 100 q.s ntains: 50 q.s ntains: 100	UNIT mg mg	
S. 1 2	GENERIC NAME & DOSAGE FORM Cefixime Oral Suspension IP Cefpodoxime Oral Suspension IP Cefpodoxime Oral	COMPOSITION Each 5ml of the reconstituted suspect Cefixime Eac. to Anhydrous Cefixime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Each 5ml of the reconstituted suspect Cefpodoxime Proxetil Eq. to Cefpodoxime Each 5ml of the reconstituted suspect Cefpodoxime Proxetil Eq. to Cefpodoxime Excipients	SPECIFI CATION ension co IP ension co IP	QUANT ITY ntains: 100 q.s ntains: 50 q.s	UNIT mg mg	
S. 1 2	GENERIC NAME & DOSAGE FORM Cefixime Oral Suspension IP Cefpodoxime Oral Suspension IP Cefpodoxime Oral	COMPOSITION Each 5ml of the reconstituted suspect Cefixime Eac. to Anhydrous Cefixime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Cefpodoxime Excipients In a flavoured base Cefpodoxime Excipients In a flavoured base	SPECIFI CATION ension co IP ension co IP	QUANT ITY ntains: 100 q.s ntains: 50 q.s ntains: 100	UNIT mg mg	A)
S. 10. 2	GENERIC NAME & DOSAGE FORM Cefixime Oral Suspension IP Cefpodoxime Oral Suspension IP Cefpodoxime Oral Suspension IP	COMPOSITION Each 5ml of the reconstituted suspect Cefixime Ea. to Anhydrous Cefixime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Proxetil Eq. to Cefnodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Proxetil Eq. to Cefnodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefnodoxime Excipients In a flavoured base Approved colour used	SPECIFI CATION ension co IP ension co IP ension co IP	QUANT ITY ntains: 100 q.s ntains: 50 q.s ntains: 100 q.s	UNIT mg mg	Al
S. 1 2	GENERIC NAME & DOSAGE FORM Cefixime Oral Suspension IP Cefpodoxime Oral Suspension IP Cefpodoxime Oral Suspension IP Amoxycillin Oral	COMPOSITION Each 5ml of the reconstituted suspect Cefixime Ea. to Anhvdrous Cefixime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Each 5ml of the reconstituted suspect Ea	SPECIFI CATION ension co IP ension co IP ension co	QUANT ITY ntains: 100 q.s ntains: 50 q.s ntains: 100 q.s	UNIT mg mg	A)
S. 10. 2	GENERIC NAME & DOSAGE FORM Cefixime Oral Suspension IP Cefpodoxime Oral Suspension IP Cefpodoxime Oral Suspension IP	COMPOSITION Each 5ml of the reconstituted suspect Cefixime Ea. to Anhvdrous Cefixime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Approved colour used Each 5ml of the reconstituted suspect Amoxycillin Trihydrate Eq. to	SPECIFI CATION ension co IP ension co IP ension co IP	QUANT ITY ntains: 100 q.s ntains: 50 q.s ntains: 100 q.s	UNIT mg mg mg mg	A)
S. 10. 2	GENERIC NAME & DOSAGE FORM Cefixime Oral Suspension IP Cefpodoxime Oral Suspension IP Cefpodoxime Oral Suspension IP Amoxycillin Oral	COMPOSITION Each 5ml of the reconstituted suspect Cefixime Ea. to Anhvdrous Cefixime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Approved colour used Each 5ml of the reconstituted suspect Amoxycillin Trihydrate Eq. to Amoxycillin	SPECIFI CATION ension co IP ension co IP ension co	QUANT ITY ntains: 100 q.s ntains: 50 q.s ntains: 100 q.s	UNIT mg mg	A)
S. 10. 2	GENERIC NAME & DOSAGE FORM Cefixime Oral Suspension IP Cefpodoxime Oral Suspension IP Cefpodoxime Oral Suspension IP Amoxycillin Oral	COMPOSITION Each 5ml of the reconstituted suspect Cefixime Ea. to Anhvdrous Cefixime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Approved colour used Each 5ml of the reconstituted suspect Amoxycillin Trihydrate Eq. to Amoxycillin Excipients	SPECIFI CATION ension co IP ension co IP ension co	QUANT ITY ntains: 100 q.s ntains: 50 q.s ntains: 100 q.s	UNIT mg mg mg mg	A)
S. 10. 2	GENERIC NAME & DOSAGE FORM Cefixime Oral Suspension IP Cefpodoxime Oral Suspension IP Cefpodoxime Oral Suspension IP Amoxycillin Oral	COMPOSITION Each 5ml of the reconstituted suspect Cefixime Eac. to Anhydrous Cefixime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Amoxycillin Trihydrate Eq. to Amoxycillin Trihydrate Eq. to Amoxycillin Excipients In a flavoured base	SPECIFI CATION ension co IP ension co IP ension co	QUANT ITY ntains: 100 q.s ntains: 50 q.s ntains: 100 q.s 100 q.s	UNIT mg mg mg mg	
S. 10. 2	GENERIC NAME & DOSAGE FORM Cefixime Oral Suspension IP Cefpodoxime Oral Suspension IP Cefpodoxime Oral Suspension IP Amoxycillin Oral	COMPOSITION Each 5ml of the reconstituted suspect Cefixime Ea. to Anhvdrous Cefixime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Cefpodoxime Excipients In a flavoured base Approved colour used Each 5ml of the reconstituted suspect Approved colour used Each 5ml of the reconstituted suspect Amoxycillin Trihydrate Eq. to Amoxycillin Excipients	SPECIFI CATION ension co IP ension co IP ension co	QUANT ITY ntains: 100 q.s ntains: 50 q.s ntains: 100 q.s 100 q.s	UNIT mg mg mg mg	A)

	Suspension IP	Amoxycillin Trihydrate Eq. to	IP	250	mg	
		Amoxycillin				
		Excipients		q.s		
		In a flavoured base				A DI
	U SIZE AS DED SCH	Approved colour used	TICSACT	1040 AND	DIII EG 1	API
<u>AC</u> S.	<u>GENERIC NAME &</u>	EDULE-P-1 OF DRUGS & COSME COMPOSITION	SPECIFI	QUANT	UNIT	945 Al
s. No.	DOSAGE FORM		CATION	ITY	onn	
6	Cephalexin Oral	Each 5ml of the reconstituted sus	pension co	ntains:		
	Suspension IP	Cephalexin	IP			
	2 mp choren in	Eq. to Anhydrous Cephalexin		125	mg	
		Excipients		q.s		
		In a flavoured base				
		Approved colour used				AP
7	Cefaclor Oral	Each 5ml of the reconstituted sus	pension co	ntains:		
	Suspension IP	Cefaclor	IP	125	mg	
	1	Excipients		q.s		
		In a flavoured base				
		Approved colour used				AP
8	Cefixime &	Each 5ml of the reconstituted sus	pension co	ntains:		
	Potassium	Cefixime	IP	50		
	Clavulanate Oral	Ea. to Anhydrous Cefixime		50	mg	
	Suspension	Potassium Clavulanate Diluted	IP			
	Suspension	Eq. to Clavulanic Acid		31.25	mg	
		Excipients		q.s		
		In a flavoured base				
0		Approved colour used				AP
9	Cefpodoxime &	Each 5ml of the reconstituted sus		ntains:		
	Potassium	Cefpodoxime Proxetil Eq . to	IP	50	mg	
	Clavulanate Oral	Cefpodoxime			-	
	Suspension	Potassium Clavulanate Diluted	IP	21.25		
	-	Eq. to Clavulanic Acid		31.25	mg	
		Excipients		q.s		
		In a flavoured base		415		
		Approved colour used				AP
PAC	K SIZE AS PER SCH	EDULE-P-1 OF DRUGS & COSME	TICS ACT	1940 AND	RULES 1	945
S.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANT ITY	Y UNIT	А
No.	ļ		e.	1	_ <u> </u>	
	Omeprazole	Each hard gelatin capsule contain				
No. 0	-	Each hard gelatin capsule contain Omeprazole	IP	20	mg	
	Omeprazole Capsules IP			20	mg	
	-	Omeprazole		20 q.s	mg	
	-	Omeprazole (As enteric coated pellets)	IP	q.s	mg	AP
0	-	Omeprazole (As enteric coated pellets) Excipients	IP capsule she	q.s	mg	
	Capsules IP Omeprazole &	Omeprazole (As enteric coated pellets) Excipients Approved colours used in empty	IP capsule she	q.s	mg mg	
0	Capsules IP Omeprazole & Domperidone	Omeprazole (As enteric coated pellets) Excipients Approved colours used in empty Each hard gelatin capsule contain Omeprazole	IP capsule she	q.s ell.		
0	Capsules IP Omeprazole &	Omeprazole (As enteric coated pellets) Excipients Approved colours used in empty Each hard gelatin capsule contain Omeprazole (As enteric coated pellets)	IP capsule she	q.s ell.	mg	
0	Capsules IP Omeprazole & Domperidone	Omeprazole (As enteric coated pellets) Excipients Approved colours used in empty Each hard gelatin capsule contain Omeprazole (As enteric coated pellets) Domperidone	IP capsule she s: IP	q.s ell. 20		AP
0	Capsules IP Omeprazole & Domperidone	Omeprazole (As enteric coated pellets) Excipients Approved colours used in empty Each hard gelatin capsule contain Omeprazole (As enteric coated pellets)	IP capsule she s: IP	q.s ell. 20	mg	AP

	(EC)	Pantoprazole Sodium	IP			
	& Domperidone (SR)	Eq. to Pantoprazole		40	mg	
	Capsules	(As enteric Coated pellets)				
		Domperidone	IP	30	mg	
		(As sustained release pellets)				
						_
		Excipients	1 1 11	q.s		
3	Calcium Dobesilate	Approved colour used in empty cap		S.		APPF
5		Each hard gelatin capsule contains: Calcium Dobesilate Monohydrate				_
	Monohydrate	Calcium Dobesnate Mononyurate	IP	500	mg	
	Capsules	Excipients		q.s		
		Approve colour used in empty caps	ule shell.	4 15		APPF
4	Rabeprazole Sodium	Each hard gelatin capsule contains:				
	(EC) & Domperidone		IP	20	mg	
	(SR)	(As enteric Coated pellets)			0	
	Capsules	Domperidone	IP	30	mg	
	Capsules	(As sustained release pellets)				
		Excipients		q.s		
		Approve colour used in empty caps				APPF
	CK SIZE AS PER SCHE Generic name &	DULE-P-1 OF DRUGS & COSMET COMPOSITION	ICS ACT 1 SPECIF	940 AND F QUANT IT	RULES 19 Y UNIT	045 API
S.	DOSAGE FORM	COMPOSITION	ICATIO N		I UNII	ALI
No.						
5	*	Each hard gelatin capsule contains:		40		_
	(EC)	Pantoprazole Sodium Eq. to	IP	40	mg	
	& Itopride HCl (SR)	Pantoprazole				
	Capsules	(As enteric Coated nellets)		150	ma	_
		Itopride HCl		150	mg	
		(As sustained release pellets) Excipients		q.s		_
		Approved colour used in empty cap	sule shell			APPF
6	Rabeprazole	Each hard gelatin capsule contains:		5.		
	Sodium(EC) &	Rabeprazole Sodium	IP	20	mg	
	Itopride(SR)	(As enteric Coated pellets)			0	
	Capsules	Itopride HCl		150	mg	
					Ũ	
	Cupsules	(As sustained release pellets)				
	Cupsulos	Excipients		q.s		
	Cupsulos	Excipients Approved colours used in empty ca				APPF
7		Excipients Approved colours used in empty ca Each hard gelatin capsule contains:				APPF
7	Esomeprazole	Excipients Approved colours used in empty ca Each hard gelatin capsule contains: Esomeprazole Magnesium				APPF
7	Esomeprazole Magnesium (EC) &	Excipients Approved colours used in empty ca Each hard gelatin capsule contains: Esomeprazole Magnesium Trihydrate			mg	APPF
7	Esomeprazole	Excipients Approved colours used in empty ca Each hard gelatin capsule contains: Esomeprazole Magnesium		1.	mg	APPF
7	Esomeprazole Magnesium (EC) &	Excipients Approved colours used in empty ca Each hard gelatin capsule contains: Esomeprazole Magnesium Trihydrate Eq. to Esomeprazole (As enteric Costed pollets)	IP	1. 40		APPF
7	Esomeprazole Magnesium (EC) & Domperidone (SR)	Excipients Approved colours used in empty ca Each hard gelatin capsule contains: Esomeprazole Magnesium Trihydrate Eq. to Esomeprazole (As enteric Conted pollets) Domperidone		1.	mg	APPF
7	Esomeprazole Magnesium (EC) & Domperidone (SR)	Excipients Approved colours used in empty ca Each hard gelatin capsule contains: Esomeprazole Magnesium Trihydrate Eq. to Esomeprazole (As entoric Costed pollets) Domperidone (As sustained release pellets)	IP	1. 40 30		APPF
7	Esomeprazole Magnesium (EC) & Domperidone (SR)	Excipients Approved colours used in empty ca Each hard gelatin capsule contains: Esomeprazole Magnesium Trihydrate Eq. to Esomeprazole (As enteric Costed pollets) Domperidone (As sustained release pellets) Excipients	IP IP	1. 40 30 q.s		_
	Esomeprazole Magnesium (EC) & Domperidone (SR) Capsules	Excipients Approved colours used in empty ca Each hard gelatin capsule contains: Esomeprazole Magnesium Trihydrate Eq. to Esomeprazole (Acontoric Costod pollots) Domperidone (As sustained release pellets) Excipients Approved colours used in empty ca	IP IP psule shel	1. 40 30 q.s		
	Esomeprazole Magnesium (EC) & Domperidone (SR) Capsules Esomeprazole	Excipients Approved colours used in empty ca Each hard gelatin capsule contains: Esomeprazole Magnesium Trihydrate Eq. to Esomeprazole (Acontoric Control pollote) Domperidone (As sustained release pellets) Excipients Approved colours used in empty ca Each hard gelatin capsule contains:	IP IP psule shel	1. 40 30 q.s		
	Esomeprazole Magnesium (EC) & Domperidone (SR) Capsules Esomeprazole Magnesium (EC) &	Excipients Approved colours used in empty ca Each hard gelatin capsule contains: Esomeprazole Magnesium Trihydrate Eq. to Esomeprazole (As entoric Conted pollets) Domperidone (As sustained release pellets) Excipients Approved colours used in empty ca Each hard gelatin capsule contains: Esomeprazole Magnesium	IP IP psule shel	1. 40 30 c.s 1.		
7	Esomeprazole Magnesium (EC) & Domperidone (SR) Capsules Esomeprazole Magnesium (EC) & Itopride HCl (SR)	Excipients Approved colours used in empty ca Each hard gelatin capsule contains: Esomeprazole Magnesium Trihydrate Eq. to Esomeprazole (Acontoric Costod pollots) Domperidone (As sustained release pellets) Excipients Approved colours used in empty ca Each hard gelatin capsule contains: Esomeprazole Magnesium Trihydrate	IP IP psule shel	1. 40 30 q.s		APPE
	Esomeprazole Magnesium (EC) & Domperidone (SR) Capsules Esomeprazole Magnesium (EC) &	Excipients Approved colours used in empty ca Each hard gelatin capsule contains: Esomeprazole Magnesium Trihydrate Eq. to Esomeprazole (Acontoria Control pollote) Domperidone (As sustained release pellets) Excipients Approved colours used in empty ca Each hard gelatin capsule contains: Esomeprazole Magnesium Trihydrate Eq. to Esomeprazole	IP IP psule shel	1. 40 30 c.s 1.	mg	_
	Esomeprazole Magnesium (EC) & Domperidone (SR) Capsules Esomeprazole Magnesium (EC) & Itopride HCl (SR)	Excipients Approved colours used in empty ca Each hard gelatin capsule contains: Esomeprazole Magnesium Trihydrate Eq. to Esomeprazole (Acontoric Costod pollots) Domperidone (As sustained release pellets) Excipients Approved colours used in empty ca Each hard gelatin capsule contains: Esomeprazole Magnesium Trihydrate	IP IP psule shel	1. 40 30 c.s 1.	mg	_

		Excipients		q.s		
		Approved colours used in empty c				APP
AC		CDULE-P-1 OF DRUGS & COSMET	FICS ACT	1940 AND	RULES 19	
S.	GENERIC NAME &	COMPOSITION	SPECIF	QUANT ITY	Y UNIT	AI
No.	DOSAGE FORM		ICATIO N			
9	Itraconazole	Each hard gelatin capsule contains		<u> </u>		
		Itraconazole Pellets Eq. to				
	Capsules	-	BP	100	mg	
		Itraconazole				_
		Excipients	L	q.s		
		Approved colour used in empty ca				APF
0	Amoxycillin Capsules	Each hard gelatin capsule contains		T		
	IP 250mg	Amoxycillin Trihydrate Eq. to	IP	250	mg	
		Amoxycillin		230	¹¹¹ 5	
		Excipients		q.s		
		Approve colour used in empty cap	sule shell.			APF
1	Amoxycillin Capsules	Each hard gelatin capsule contains				
	IP 500mg	Amoxycillin Trihydrate Eq. to	IP	500		
	II 500mg	Amoxycillin		500	mg	
		Excipients		a.s		
		Approve colour used in empty cap	sule shell	U. 5		APF
2	Cephalexin Capsules	Each hard gelatin capsule contains				
-	1 I		, IP			
	IP 250mg	Cephalexin	IP	250	-	
		Eq. to Anhydrous Cephalexin		230	mg	
						APP
		Excipients		q.s		
		Approve colour used in empty cap				
3	Cephalexin Capsules	Each hard gelatin capsule contains	5:			
	IP 500mg	Cephalexin	IP			
	1 000118	Eq. to Anhydrous Cephalexin		500	mg	
		Eq. to runnyarous cophatexin			Ũ	
		Excipients		q.s		
		Approve colour used in empty cap	sula chall	4 .5		APP
4	Amoxycillin &					
T	2	Each hard gelatin capsule contains		Т		_
	Lactobacillus	Amoxycillin Trihydrate Eq. to	IP	250	mg	
	Capsules	Amoxycillin			-	_
	_	Lactobacillus		1.66	billion	
					spores	_
		Excipients	1 11	q.s		_
		Approved colours used in capsule				APP
		DULE-P-1 OF DRUGS & COSME				
S.	GENERIC NAME &	COMPOSITION	SPECIFI	QUAN	UNIT	AP
No.	DOSAGE FORM		CATION	TITY		
5	Amoxycillin &	Each hard gelatin capsule contains	3:	•		
	Lactobacillus	Amoxycillin Trihydrate Eq. to	J. IP			
			11	500	mg	
	Capsules	Amoxycillin		1.66	billion	_
		Lactobacillus		1.66		
		Evoinionta		<i>a</i>	spores	
		Excipients	.111	q.s		-
-		Approved colours used in capsule				APF
6	Pregabalin &	Each hard gelatin capsule contains	5:			
	Methycobalamin	Pregabalin	IP	75	mg	
		Methylcobalamin	USP	750	mcg	
	Capsules	in techy teobarannin				
	Capsules			a.s		
	Capsules	Excipients Approve colour used in empty car	sule shell	q.s		APF

	Lipoic Acid, Thiamine	Methylcobalamin	USP	1500	mcg	
	Mononitrate,	Alpha Lipoic Acid	USP	100	mg	
	Pyridoxine HCl	Thiamine Mononitrate	IP	10	mg	
	& Folic Acid	Pyridoxine Hydrochloride	IP	3	mg	
	Capsules	Folic Acid	IP	1.5	mg	
	e up surres	Excipients		q.s		
		Approve colour used in empty car	sule shell.			APPF
58		Each hard gelatin capsule contains				
		Cefixime	IP			
	Cefixime &	Eq. to Anhydrous Cefixime		200	mg	
	Erdosteine Capsules	Erdosteine		300	mg	
	Lidosteine Capsules	Excipients		q.s		
		Approve colour used in empty cap	sule shell		<u>_</u>	APPF
59	Ambroxol	Each 5 ml contains :	isure sheri.			
	Hydrochloride,	Ambroxol Hydrchloride	IP	30	mg	
	Levosalbutamol &	Levosalbutamol Sulphate Eq. to	IP		mg	
		Levosalbutamol	ш	1	mg	
	Guaiphenesin Syrup	Guaiphenesin	IP	50	mg	
		In a flavoured syrupy base			mg	
		Approved colour used.		q.s		APPF
	YK SIZE AS DED SCHE	DULE-P-1 OF DRUGS & COSME	TICS ACT	1040 AND D	III FS 10	
<u>I AC</u> S.	GENERIC NAME &	COMPOSITION	SPECIFI	OUANT ITY	UNIT	APP
No.	DOSAGE FORM		CATION	-		
50	Ambroxol HCl,	Each 5 ml contains :				
	Terbutaline Sulphate,	Ambroxol HCl	IP	15	mg	
	Guaiphenesin &	Terbutaline Sulphate	IP	1.25	mg	
	Menthol Syrup	Guaiphenesin	IP	50	mg	
	Menuloi Syrup	Menthol	IP	2.5	mg	
		In a flavoured syrupy base		q.s		
		Approved colour used.		4.5	_ I	APPR
51	Ofloxacin Oral	Each 5 ml contains :				
	Suspension	Ofloxacin	IP	50	mg	
	IP 50mg/5ml	In a flavoured base		q.s		
	$\Pi P \cap m\sigma/ \cap m$			4.5		
	II Joing/Jilli	A pproved colour used				IAPPR
52		Approved colour used.				APPR
52	Ofloxacin Oral	Each 5 ml contains :	IP	100	ma	
52	Ofloxacin Oral Suspension IP	Each 5 ml contains : Ofloxacin	IP	100	mg	
52	Ofloxacin Oral	Each 5 ml contains : Ofloxacin In a flavoured base	IP	100 q.s	mg	
	Ofloxacin Oral Suspension IP 100mg/5ml	Each 5 ml contains : Ofloxacin In a flavoured base Approved colour used.	IP		mg	
	Ofloxacin Oral Suspension IP	Each 5 ml contains : Ofloxacin In a flavoured base Approved colour used. Each 5 ml contains :	IP		 	
	Ofloxacin Oral Suspension IP 100mg/5ml Levocetirizine	Each 5 ml contains : Ofloxacin In a flavoured base Approved colour used. Each 5 ml contains :		q.s 2.5	mg	
	Ofloxacin Oral Suspension IP 100mg/5ml Levocetirizine	Each 5 ml contains : Ofloxacin In a flavoured base Approved colour used. Each 5 ml contains : Levocetirizine Dihydrochloride Montelukast Sodium Eq. to	IP	q.s	 	
	Ofloxacin Oral Suspension IP 100mg/5ml Levocetirizine	Each 5 ml contains : Ofloxacin In a flavoured base Approved colour used. Each 5 ml contains : Levocetirizine Dihydrochloride	IP	q.s 2.5	mg	
	Ofloxacin Oral Suspension IP 100mg/5ml Levocetirizine	Each 5 ml contains : Ofloxacin In a flavoured base Approved colour used. Each 5 ml contains : Levocetirizine Dihydrochloride Montelukast Sodium Eq. to Montelukast	IP	q.s 2.5 4	mg	
53	Ofloxacin Oral Suspension IP 100mg/5ml Levocetirizine	Each 5 ml contains : Ofloxacin In a flavoured base Approved colour used. Each 5 ml contains : Levocetirizine Dihydrochloride Montelukast Sodium Eq. to Montelukast In a flavoured syrupy base	IP	q.s 2.5 4	mg	
53	Ofloxacin Oral Suspension IP 100mg/5ml Levocetirizine	Each 5 ml contains : Ofloxacin In a flavoured base Approved colour used. Each 5 ml contains : Levocetirizine Dihydrochloride Montelukast Sodium Eq. to Montelukast In a flavoured svrupy base Approved colour used. Each 5 ml contains :	IP	q.s 2.5 4	mg mg	
53	Ofloxacin Oral Suspension IP 100mg/5ml Levocetirizine & Montelukast Syrup	Each 5 ml contains : Ofloxacin In a flavoured base Approved colour used. Each 5 ml contains : Levocetirizine Dihydrochloride Montelukast Sodium Eq. to Montelukast In a flavoured syrupy base Approved colour used. Each 5 ml contains : Albendazole	IP IP	q.s 2.5 4 a.s. 200	mg	APPR
53	Ofloxacin Oral Suspension IP 100mg/5ml Levocetirizine	Each 5 ml contains : Ofloxacin In a flavoured base Approved colour used. Each 5 ml contains : Levocetirizine Dihydrochloride Montelukast Sodium Eq. to Montelukast In a flavoured svrupy base Approved colour used. Each 5 ml contains :	IP IP	q.s 2.5 4 a.s.	mg mg	APPR
52 53 54 55	Ofloxacin Oral Suspension IP 100mg/5ml Levocetirizine & Montelukast Syrup Albendazole Oral Suspension IP	Each 5 ml contains : Ofloxacin In a flavoured base Approved colour used. Each 5 ml contains : Levocetirizine Dihydrochloride Montelukast Sodium Eq. to Montelukast In a flavoured svrupy base Approved colour used. Each 5 ml contains : Albendazole In a flavoured base Approved colour used	IP IP	q.s 2.5 4 a.s. 200	mg mg	APPR
53	Ofloxacin Oral Suspension IP 100mg/5ml Levocetirizine & Montelukast Syrup Albendazole Oral Suspension IP Liquid Paraffin, Milk	Each 5 ml contains : Ofloxacin In a flavoured base Approved colour used. Each 5 ml contains : Levocetirizine Dihydrochloride Montelukast Sodium Eq. to Montelukast Sodium Eq. to Montelukast In a flavoured svrupy base Approved colour used. Each 5 ml contains : Albendazole In a flavoured base Approved colour used Each 5 ml contains :	IP IP IP	q.s 2.5 4 a.s. 200 q.s	mg	APPR
53	Ofloxacin Oral Suspension IP 100mg/5ml Levocetirizine & Montelukast Syrup Albendazole Oral Suspension IP	Each 5 ml contains : Ofloxacin In a flavoured base Approved colour used. Each 5 ml contains : Levocetirizine Dihydrochloride Montelukast Sodium Eq. to Montelukast Sodium Eq. to Montelukast In a flavoured svrupy base Approved colour used. Each 5 ml contains : Albendazole In a flavoured base Approved colour used Each 5 ml contains : Liquid Paraffin	IP IP	q.s 2.5 4 a.s. 200	mg mg	APPR APPR APPR APPR

	~ p	In a flavoured base		q.s		
		Approved colour used.				APPF
	CK SIZE AS PER SCHE	DULE-P-1 OF DRUGS & COSMET COMPOSITION	FICS ACT 1	940 AND R QUANT ITY	<u>ULES 19</u>	
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANTITY	UNII	API
66	Ferrous Ascorbate &	Each 5 ml contains :				
	Folic Acid	Ferrous Ascorbate Eq. to		30	mg	
	Suspension	Elemental Iron			mg	
	1	Folic Acid	IP	550	mcg	
		In a flavoured base		q.s		
		Approved colour used.				APPF
57	Chloramphenicol	Each 5 ml contains :				
	Oral Suspension IP	Chloramphenicol Palmitate Eq. to	APPROV ED	125	ma	
	1	Chloramphenicol		125	mg	
		In a flavoured base	APPROV ED	q.s		
		Approved colour used.				APPF
58	Cyproheptadine	Each 5 ml contains :				
		Cyproheptadine Hydrocholride	ID	2		
	IP	(Anhydrous)	IP	2	mg	
		In a flavoured syrupy base		q.s		
		Approved colour used.				APPF
69	Paracetamol Tablets IP	Each uncoated tablet contains:				
	500mg	Paracetamol	IP	500	mg	
		Excipients		q.s		APPF
70	Paracetamol Tablets	Each uncoated tablet contains				
	IP 650mg	Paracetamol	IP	650	mg	
	ii ooonig	Excipients		q.s	8	APPF
PAC	K SIZE AS PER SCHE	DULE-P-1 OF DRUGS & COSMET	TICS ACT 1		ULES 19	
	GENERIC NAME &	COMPOSITION	CDECIEI	0 T T I T T T T T T T T T T T T T T T T	TINIT	API
S. No.	DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANT ITY	UNIT	ALI
		Each film coated tablet contains:		QUANT ITY	UNIT	
No.	DOSAGE FORM Drotaverine	Each film coated tablet contains:	CATION	-		
No.	DOSAGE FORM Drotaverine Hydrochloride			QUANT ITY 80	mg	
No.	DOSAGE FORM Drotaverine	Each film coated tablet contains:	CATION	-		
No.	DOSAGE FORM Drotaverine Hydrochloride	Each film coated tablet contains: Drotaverine Hydrochloride	CATION	80		-
No.	DOSAGE FORM Drotaverine Hydrochloride	Each film coated tablet contains: Drotaverine Hydrochloride Excipients	CATION IP	80		
No. 71	DOSAGE FORM Drotaverine Hydrochloride Tablets IP 80mg	Each film coated tablet contains: Drotaverine Hydrochloride Excipients Approved colour used	CATION IP ontains:	80		-
No. 71 72	DOSAGE FORM Drotaverine Hydrochloride Tablets IP 80mg Lamotrigine	Each film coated tablet contains: Drotaverine Hydrochloride Excipients Approved colour used Each uncoated dispersible tablet c	CATION IP ontains:	80 q.s	mg	APPF
No. 71	DOSAGE FORM Drotaverine Hydrochloride Tablets IP 80mg Lamotrigine Dispersible Tablets	Each film coated tablet contains: Drotaverine Hydrochloride Excipients Approved colour used Each uncoated dispersible tablet c Lamotrigine	CATION IP ontains:	80 q.s 100	mg	APPF
No. 71 72	DOSAGE FORM Drotaverine Hydrochloride Tablets IP 80mg Lamotrigine Dispersible Tablets IP 100mg	Each film coated tablet contains: Drotaverine Hydrochloride Excipients Approved colour used Each uncoated dispersible tablet c Lamotrigine Excipients Each film coated tablet contains: Ursodeoxycholic Acid	CATION IP ontains: IP	80 q.s 100	mg	APPF
No. 71 72	DOSAGE FORM Drotaverine Hydrochloride Tablets IP 80mg Lamotrigine Dispersible Tablets IP 100mg Ursodeoxycholic	Each film coated tablet contains: Drotaverine Hydrochloride Excipients Approved colour used Each uncoated dispersible tablet c Lamotrigine Excipients Each film coated tablet contains: Ursodeoxycholic Acid Excipients	CATION IP ontains: IP	80 q.s 100 q.s	mg	APPF
No. 71 72 73	DOSAGE FORM Drotaverine Hydrochloride Tablets IP 80mg Lamotrigine Dispersible Tablets <u>IP 100mg</u> Ursodeoxycholic Acid Tablets IP	Each film coated tablet contains: Drotaverine Hydrochloride Excipients Approved colour used Each uncoated dispersible tablet c Lamotrigine Excipients Each film coated tablet contains: Ursodeoxycholic Acid Excipients Approved colour used	CATION IP ontains: IP	80 <u>q.s</u> 100 <u>q.s</u> 300	mg	APPR
No. 71 72	DOSAGE FORM Drotaverine Hydrochloride Tablets IP 80mg Lamotrigine Dispersible Tablets <u>IP 100mg</u> Ursodeoxycholic Acid Tablets IP Escitalopram Tablets	Each film coated tablet contains: Drotaverine Hydrochloride Excipients Approved colour used Each uncoated dispersible tablet c Lamotrigine Excipients Each film coated tablet contains: Ursodeoxycholic Acid Excipients Approved colour used Each film coated tablet contains:	CATION IP ontains: IP IP	80 <u>q.s</u> 100 <u>q.s</u> 300	mg	APPR
No. 71 72 73	DOSAGE FORM Drotaverine Hydrochloride Tablets IP 80mg Lamotrigine Dispersible Tablets <u>IP 100mg</u> Ursodeoxycholic Acid Tablets IP	Each film coated tablet contains: Drotaverine Hydrochloride Excipients Approved colour used Each uncoated dispersible tablet c Lamotrigine Excipients Each film coated tablet contains: Ursodeoxycholic Acid Excipients Approved colour used Each film coated tablet contains: Escitalopram Oxalate Eq. to	CATION IP ontains: IP	80 q.s 100 q.s 300 q.s	mg mg mg	APPR
No. 71 72 73	DOSAGE FORM Drotaverine Hydrochloride Tablets IP 80mg Lamotrigine Dispersible Tablets <u>IP 100mg</u> Ursodeoxycholic Acid Tablets IP Escitalopram Tablets	Each film coated tablet contains: Drotaverine Hydrochloride Excipients Approved colour used Each uncoated dispersible tablet c Lamotrigine Excipients Each film coated tablet contains: Ursodeoxycholic Acid Excipients Approved colour used Each film coated tablet contains: Escitalopram Oxalate Eq. to Escitalopram	CATION IP ontains: IP IP	80 <u>q.s</u> 100 <u>q.s</u> 300 <u>q.s</u> 10	mg	APPR
No. 71 72 73	DOSAGE FORM Drotaverine Hydrochloride Tablets IP 80mg Lamotrigine Dispersible Tablets <u>IP 100mg</u> Ursodeoxycholic Acid Tablets IP Escitalopram Tablets	Each film coated tablet contains: Drotaverine Hydrochloride Excipients Approved colour used Each uncoated dispersible tablet c Lamotrigine Excipients Each film coated tablet contains: Ursodeoxycholic Acid Excipients Approved colour used Each film coated tablet contains: Escitalopram Oxalate Eq. to Escitalopram Excipients	CATION IP ontains: IP IP	80 q.s 100 q.s 300 q.s	mg mg mg	APPF
No. 71 72 73	DOSAGE FORM Drotaverine Hydrochloride Tablets IP 80mg Lamotrigine Dispersible Tablets <u>IP 100mg</u> Ursodeoxycholic Acid Tablets IP Escitalopram Tablets <u>IP 10mg</u>	Each film coated tablet contains: Drotaverine Hydrochloride Excipients Approved colour used Each uncoated dispersible tablet c Lamotrigine Excipients Each film coated tablet contains: Ursodeoxvcholic Acid Excipients Approved colour used Each film coated tablet contains: Escitalopram Oxalate Eq. to Escitalopram Excipients Approved colour used	CATION IP ontains: IP IP	80 <u>q.s</u> 100 <u>q.s</u> 300 <u>q.s</u> 10	mg mg mg	APPF
No. 71 72 73	DOSAGE FORM Drotaverine Hydrochloride Tablets IP 80mg Lamotrigine Dispersible Tablets <u>IP 100mg</u> Ursodeoxycholic Acid Tablets IP Escitalopram Tablets <u>IP 10mg</u> Rosuvastatin Tablets	Each film coated tablet contains: Drotaverine Hydrochloride Excipients Approved colour used Each uncoated dispersible tablet contains: Lamotrigine Excipients Each film coated tablet contains: Ursodeoxycholic Acid Excipients Approved colour used Each film coated tablet contains: Escitalopram Oxalate Eq. to Escitalopram Excipients Approved colour used Each film coated tablet contains:	CATION IP IP IP IP IP IP IP IP	80 <u>q.s</u> 100 <u>q.s</u> 300 <u>q.s</u> 10	mg mg mg	APPF
No. 71 72 73	DOSAGE FORM Drotaverine Hydrochloride Tablets IP 80mg Lamotrigine Dispersible Tablets <u>IP 100mg</u> Ursodeoxycholic Acid Tablets IP Escitalopram Tablets <u>IP 10mg</u>	Each film coated tablet contains: Drotaverine Hydrochloride Excipients Approved colour used Each uncoated dispersible tablet c Lamotrigine Excipients Each film coated tablet contains: Ursodeoxycholic Acid Excipients Approved colour used Each film coated tablet contains: Escitalopram Oxalate Eq. to Escitalopram Excipients Approved colour used Each film coated tablet contains: Escitalopram Excipients Approved colour used Each film coated tablet contains: Rosuvastatin Calcium Eq. to	CATION IP ontains: IP IP	80 <u>q.s</u> 100 <u>q.s</u> 300 <u>q.s</u> 10	mg mg mg	APPR
No. 71 72 73	DOSAGE FORM Drotaverine Hydrochloride Tablets IP 80mg Lamotrigine Dispersible Tablets <u>IP 100mg</u> Ursodeoxycholic Acid Tablets IP Escitalopram Tablets <u>IP 10mg</u> Rosuvastatin Tablets	Each film coated tablet contains: Drotaverine Hydrochloride Excipients Approved colour used Each uncoated dispersible tablet c Lamotrigine Excipients Each film coated tablet contains: Ursodeoxycholic Acid Excipients Approved colour used Each film coated tablet contains: Escitalopram Oxalate Eq. to Escitalopram Excipients Approved colour used Each film coated tablet contains: Rosuvastatin Calcium Eq. to Rosuvastatin	CATION IP IP IP IP IP IP IP IP	80 q.s 100 q.s 300 q.s 10 10 q.s 10	mg mg mg	APPF
No. 71 72 73	DOSAGE FORM Drotaverine Hydrochloride Tablets IP 80mg Lamotrigine Dispersible Tablets <u>IP 100mg</u> Ursodeoxycholic Acid Tablets IP Escitalopram Tablets <u>IP 10mg</u> Rosuvastatin Tablets	Each film coated tablet contains: Drotaverine Hydrochloride Excipients Approved colour used Each uncoated dispersible tablet c Lamotrigine Excipients Each film coated tablet contains: Ursodeoxycholic Acid Excipients Approved colour used Each film coated tablet contains: Escitalopram Oxalate Eq. to Escitalopram Excipients Approved colour used Each film coated tablet contains: Escitalopram Excipients Approved colour used Each film coated tablet contains: Rosuvastatin Calcium Eq. to	CATION IP IP IP IP IP IP IP IP	80 q.s 100 q.s 300 q.s 10 a.s	mg mg mg	APPF

	IP 20mg	Rosuvastatin Calcium Eq. to	IP	20	mg	
		Rosuvastatin		20	mg	
		Excipients		q.s		
		Approved colour used				APPR
	CK SIZE AS PER SCHE	DULE-P-1 OF DRUGS & COSM	ETICS ACT	1940 AND		
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANT ITY	UNIT	APP
77	Loratadine Tablets	Each uncoated tablet contains:				
	USP	Loratadine	USP	10	mg	
		Excipients		q.s		APPR
78	Folic Acid Tablets IP	Each uncoated tablet contains:				
	5mg	Folic Acid	IP	5	mg	
	Sing	Excipients		q.s		APPR
79	Betahistine Tablets	Each uncoated tablet contains:				
	IP 8mg	Betahistine Hydrochloride	IP	8	mg	
	n ong	Excipients		q.s		APPR
80	Aceclofenac Tablets	Each film coated tablet contains		415		
00	IP 100mg	Aceclofenac	, IP	100	mg	
	IF TOOLING	Excipients		q.s		
		Approved colour used	•			APPR
81	Amlodipine Tablets	Each uncoated tablet contains:				
	IP	Amlodipine Besylate Eq. to	IP	2.5		
	11	Amlodipine		2.5	mg	
		Excipients		q.s		
		Approved colour used		9.5		APPR
82	Amlodipine Tablets	Each uncoated tablet contains:				ATTK
02	*		IP			
	IP 5mg	Amlodipine Besylate Eq. to	IP	5	mg	
		Amlodipine Evolution to				
		Excipients		q.s		
		Approved colour used	ETICS ACT	1040 AND 1		APPR
<u>PAC</u> S.	<u>, K SIZE AS PER SCHF</u> GENERIC NAME &	DULE-P-1 OF DRUGS & COSM COMPOSITION	<u>ETICS ACT</u> SPECIFI	QUANT	UNIT	APP
No.	DOSAGE FORM		CATION	ITY	en in	
83	Roxithromycin	Each film coated tablet contains	:			
	Tablets IP 150mg	Roxithromycin	IP	150	mg	
	radicts if 150ing	Excipients		q.s		
		Approved colour used		1 -1		APPR
84	Albendazole Tablets	Each uncoated chewable tablet	contains.			
	IP 400mg	Albendazole	IP	400	mg	
	IF 400Illg	Excipients		q.s	mg	APPR
85	Ondansetron Tablets	Each uncoated tablet contains:		9.5		
05		Ondansetron HCl Eq. to	IP			
	IP 4mg	-	ш	4	mg	
		Ondansetron Exciniente				
		Excipients		q.s		
0.0		Approved colour used				APPR
86	Ondansetron Orally	Each uncoated orally disintegrat		ntains:		
	Disintegrating	Ondansetron HCl Eq. to	IP	4	mg	
	Tablets IP 4mg	Ondansetron			0	
		Excipients		q.s		
		Approved colour used				APPR
87	Cinnarizine Tablets	Each uncoated tablet contains:		-		
07						
07	IP 25mg	Cinnarizine	IP	25	mg	

88	Ciprofloxacin	Each film coated tablet contains:				
00	Tablets IP 250mg	Ciprofloxacin HCl Eq. to	IP	a .		
	Tablets IF 25011g	Ciprofloxacin	п	250	mg	
		Excipients		q.s		
		Approved colour used		q .5		APPI
ΡΔ	I TK SIZE AS PER SCHE	CDULE-P-1 OF DRUGS & COSME	TICS ACT	1940 AND R	IILES 19	
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANT ITY	UNIT	API
89	Ciprofloxacin	Each film coated tablet contains:			1	
	Tablets IP 500mg	Ciprofloxacin HCl Eq. to	IP			
	radicts ir 500mg	Ciprofloxacin	п	500	mg	
		Excipients		q.s		
		Approved colour used		q .5	1	APPI
90	Olanzapine Tablets	Each film coated tablet contains:				
	-	Olanzapine	IP	5	ma	_
	IP 5mg	Excipients	11		mg	_
		Approved colour used		q.s		APPF
91	Olanzanina Tahlata					Arr
91	Olanzapine Tablets	Each film coated tablet contains:	т	10		_
	IP 10mg	Olanzapine	IP	10	mg	_
		Excipients		q.s		
		Approved colour used				APPF
92	Linezolid Tablets IP	Each film coated tablet contains:	T	600		_
	600mg	Linezolid	IP	600	mg	_
		Excipients		q.s		-
		Approved colour used				APPF
93	Cetirizine Tablets IP	Each film coated tablet contains:				_
	10mg	Cetirizine Hydrochloride	IP	10	mg	_
		Excipients		q.s		
		Approved colour used				APPF
94	Glimepiride Tablets	Each uncoated tablet contains:				
	IP 1mg	Glimepiride	IP	1	mg	
		Excipients		q.s		
				10.40 AND D		APPF
	<u>CK SIZE AS PER SCHE</u> Generic name &	DULE-P-1 OF DRUGS & COSMET COMPOSITION	SPECIFI	1940 AND R QUANT	<u>ULES 19</u> Iunit	45 API
S.	DOSAGE FORM	COMPOSITION	CATION	ITY	UNII	AL
<u>No.</u> 95	Glimepiride Tablets	Each uncoated tablet contains:	cillion			
/5	-		IP	2		
	IP 2mg	Glimepiride	IP	2	mg	_
		Excipients		q.s		APPF
96	Racecadotril Sachets	Each sachet contains:	•			
	IP 10mg	Racecadotril	IP	10	mg	
	If Tollig	Excipients		q.s	ing	
		Approved colour used		4.5		APPF
97	Escitalopram Tablets					
	IP 5mg	Escitalopram Oxalate Eq. to	IP	-		
	n Jing	Escitalopram		5	mg	
		Excipients		q.s		
		Approved colour used	1	I 4.5	1	APPF
98	Cinnarizine Tablets	Each uncoated tablet contains:				
10			ID	75		-
	IP	Cinnarizine	IP	75	mg	
0		Excipients	4 11 -	q.s		APPF
99	Metformin	Each film coated sustained release			-	_
	I Hydrochlorido CD	Metformin Hydrochloride	IP	500	100 0	
	Hydrochloride SR Tablets IP 500mg	Excipients	II	q.s	mg	_

	_	Approved colour used				APPR
100	Thiocolchicoside	Each film coated tablet contains :	T		•	_
	& Aceclofenac	Thiocolchicoside	IP	4	mg	
	Tablets	Aceclofenac	IP	100	mg	_
		Excipients		q.s		
		Approved colour used				APPR
	<u>CK SIZE AS PER SCHE</u> Generic name &	DULE-P-1 OF DRUGS & COSMET COMPOSITION	FICS ACT 1 SPECIFI	<u>940 AND RU</u> OUANT ITY	<u>JLES 194</u> Iunit	5 APF
S. No.	DOSAGE FORM	COMPOSITION	CATION	QUANTITY	UNII	AFF
01		Each film coated tablet contains :				
	Thiocolchicoside	Thiocolchicoside	IP	8	mg	
	& Aceclofenac	Aceclofenac	IP	100	mg	
	Tablets	Excipients		q.s		
	Tablets	Approved colour used				APPR
02	Diclofenac	Each film coated tablet contains :				
	Potassium &	Diclofenac Potassium	BP	50	mg	
	Paracetamol Tablets	Paracetamol	IP	325	mg	
	rafacetallior radiets	Excipients		q.s		
		Approved colour used		9.5		APPR
03	Beclomethasone	Composition :				
	Dipropionate Cream	Beclomethasone Dipropionate			[,	
	Dipropionate Cream		IP	0.025%	w/w	
		Cream base		q.s		APPR
04	Terbinafine HCl	Composition :				
	Cream	Terbinafine HCl	BP	1%	w/w	
		Preservative: Benzyl Alcohol	IP	1%	w/w	
		Cream base		q.s		APPR
05	Ambroxol	Each film coated tablet contains :				
	Hydrochloride SR	Levocetirizine Dihydrochloride	П	5		
	& Levocetirizine	5	IP	5	mg	
	Tablets	Ambroxol Hydrochloride (In	IP	75	mg	
	Tablets	Sustained release form)			0	
		Excipients		q.s		
		Approved colour used		• •		APPR
06	Metoprolol Succinate	Each extended release film coated	tablet cont	ains :		
	Extended Release	Metoprolol Succinate	USP	11.875	mg mg	
	Tablets USP	Eq. to Metoprolol Tartrate		12.5	00	
	1 401013 0 51	Excipients		q.s		
		Approved colour used		• •		APPR
PAC	K SIZE AS PER SCHE	DULE-P-1 OF DRUGS & COSMET	TICS ACT 1	940 AND RU	JLES 194	5
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANTI TY	UNIT	APP
07	Metoprolol Succinate	Each extended release film coated	tablet cont	ains :	4	
	Extended Release	Metoprolol Succinate	USP	23.75	mg mg	
	Tablets USP	Eq. to Metoprolol Tartrate	0.01	25.15	111 <u>9</u> 111 <u>9</u>	
	Tablets USF	Excipients		q.s		APPR
		Approved colour used		9.5		
08	Metoprolol Succinate	Each extended release film coated	tablet cont	ains ·		1
00	Extended Release	Metoprolol Succinate	USP	47.50	mama	1
		Eq. to Metoprolol Tartrate	0.51	47.30 50	mg mg	
				1 30		1
	Tablets USP	Excipients		q.s		

109	Metoprolol Succipate	Each film coated tablet contains :				Т
107	•	Metoprolol Succinate	USP	50	ma	-
		<u>^</u>	0.51	50	mg	
	Tablets	Eq. to Metoprolol Tartrate (As				
		Extended Release) Telmisartan	IP	40		-
			IP	-	mg	-
		Excipients		q.s		
110	Matana 1a1 Gaza insta	Approved colour used				APPR
110	1	Each film coated tablet contains :	LICD	50		_
	(ER) & Ramipril	Metoprolol Succinate	USP	50	mg	
	Tablets	Eq. to Metoprolol Tartrate (As				
		Extended Release)		_		_
		Ramipril	IP	5	mg	_
		Excipients		q.s		
		Approved colour used				APPR
111	Metformin	Each film coated sustained release				
	Hydrochloride SR	Metformin Hydrochloride	IP	1000	mg	
	Tablets IP 1000mg	Excipients		q.s		
	0	Approved colour used				
					T EG 104	APPR
<u>PAC</u> S.	<u>GENERIC NAME &</u>	DULE-P-1 OF DRUGS & COSMET COMPOSITION	SPECIFI	QUANT ITY	UNIT	APP
S. No.	DOSAGE FORM		CATION	Quantini	UIII	
112	Glucosamine	Each film coated tablet contains:	LIGD		Т	-
	Sulphate Potassium	Glucosamine Sulphate Potassium	USP	750	mg	
	Chloride, Methyl	Chloride				
	Sulphonyl Methane	(eq. to Glucosamine 444 mg)				
	& Diacerein Tablets					_
		Methyl Sulphonyl Methane	USP	250	mg	
		Diacerein	IP	50	mg	
		Excipients		q.s		
		Approved colour used				
113	Calcium Citrate	Each film coated tablet contains:				
	Malate,	Calcium Citrate Malate Eq. to		250	mg	
	Cholecalciferol	Elemental Calcium			_	_
	& Folic Acid Tablets	Cholecalciferol	IP	100	IU	_
		Folic Acid	IP	50	mcg	
		Excipients		q.s		
		Approved colour used				APPR
114	Citicoline Tablets IP	Each film coated tablet contains:				
		Citicoline Sodium Eq. to	IP	500	ma	
		Citicoline		300	mg	
		Excipients		q.s		
		Approved colour used				APPR
115	Pregabalin SR &	Each film coated tablet contains:				
	Methylcobalamin	Pregabalin	IP	75	mg	
	Tablets	(In sustained release form)	-	70		
	Tablets	Methylcobalamin	USP	1500	mcg	1
	1					1
				0.6		
		Excipients		q.s		APPD
116	Ivermeetin Tablata	Excipients Approved colour used		q.s		APPR
116	Ivermectin Tablets	Excipients Approved colour used Each uncoated tablet contains:	ID	1	ma	APPR
116	Ivermectin Tablets	Excipients Approved colour used	IP	<u>q.s</u> <u>3</u> q.s	mg	APPR

S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANTI TY	UNIT	APP
17	Ivermectin Tablets	Each uncoated tablet contains:				
		Ivermectin	IP	6	mg	
		Excipients		q.s		APPR
18	Ivermectin Tablets	Each uncoated tablet contains:				
		Ivermectin	IP	9	mg	
		Excipients		q.s		APPR
19	Ivermectin Tablets	Each uncoated tablet contains:			-	
		Ivermectin	IP	12	mg	
		Excipients		q.s		APPR
20	Chlorhexidine	Composition :			-	
	Mouthwash IP	Chlorhexidine Gluconate Solution	IP			
	Would wash if	Eq. to Chlorhexidine Gluconate	-	0.2%	w/v	
		In a pleasantly flavoured base				╡
		Approved colour used				APPR
21	Losartan Potassium	Each film coated tablet contains:	1			
	Tablets IP 50mg	Losartan Potassium	IP	50	mg	
		Excipients		q.s		
		Approved colour used				APPF
22	Fluconazole Tablets	Each uncoated tablet contains:				
	IP 200mg	Fluconazole	IP	200	mg	
		Excipients		q.s		
				1		
		Approved colour used				
	K SIZE AS PER SCHE	DULE-P-1 OF DRUGS & COSMET	ICS ACT 1	1940 AND RU	JLES 19	
S.	CK SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM	**	ICS ACT SPECIFI CATION		UNIT	
S. Jo.	GENERIC NAME & DOSAGE FORM	CDULE-P-1 OF DRUGS & COSMET COMPOSITION	SPECIFI	1940 AND RU QUANT ITY	ULES 19	45
S. Io.	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP	EDULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains:	SPECIFI CATION	QUANT ITY	UNIT	45
S. Io.	GENERIC NAME & DOSAGE FORM	DULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib	SPECIFI	QUANT ITY 120	UNIT	45
S. Io.	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP	EDULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib Excipients	SPECIFI CATION	QUANT ITY	UNIT	45
S. Io.	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP	DULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib	SPECIFI CATION	QUANT ITY 120	UNIT	45 API
5. 10. 23	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP 120mg	DULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib Excipients Approved colour used	SPECIFI CATION	QUANT ITY 120	UNIT	45 API
S. No. 23	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP 120mg Etoricoxib &	DULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib Excipients Approved colour used Each film coated tablet contains:	SPECIFI CATION IP	QUANT ITY 120 q.s	UNIT mg	45 API
5. 10. 23	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP 120mg	DULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib Excipients Approved colour used Each film coated tablet contains: Etoricoxib	SPECIFI CATION IP IP	QUANT ITY 120 q.s 60	UNIT mg mg	45 API
S. 10. 23	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP 120mg Etoricoxib &	DULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib Excipients Approved colour used Each film coated tablet contains: Etoricoxib Paracetamol	SPECIFI CATION IP	QUANT ITY 120 q.s 60 325	UNIT mg	45 API
S. No. 23	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP 120mg Etoricoxib &	CDULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib Excipients Approved colour used Each film coated tablet contains: Etoricoxib Paracetamol Excipients	SPECIFI CATION IP IP	QUANT ITY 120 q.s 60	UNIT mg mg	45 API
S. No. 23	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP 120mg Etoricoxib &	DULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib Excipients Approved colour used Each film coated tablet contains: Etoricoxib Paracetamol	SPECIFI CATION IP IP	QUANT ITY 120 q.s 60 325	UNIT mg mg	45 API APPF
AC S. No. 23 24	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP 120mg Etoricoxib &	CDULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib Excipients Approved colour used Each film coated tablet contains: Etoricoxib Paracetamol Excipients	SPECIFI CATION IP IP	QUANT ITY 120 q.s 60 325	UNIT mg mg	45 API APPF
S. 10. 23 24	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP 120mg Etoricoxib & Paracetamol Tablets	DULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib Excipients Approved colour used Each film coated tablet contains: Etoricoxib Paracetamol Excipients Approved colour used Each film coated tablet contains: Etoricoxib Paracetamol Excipients Approved colour used Each film coated tablet contains:	SPECIFI CATION IP IP IP	QUANT ITY 120 q.s 60 325 q.s	mg mg mg	45 API APPF
8. 10. 23 24	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP 120mg Etoricoxib & Paracetamol Tablets Ibuprofen &	DULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib Excipients Approved colour used Each film coated tablet contains: Etoricoxib Excipients Approved colour used Etoricoxib Paracetamol Excipients Approved colour used	SPECIFI CATION IP IP	QUANT ITY 120 q.s 60 325 q.s 400	UNIT mg mg mg mg	45 API APPF
8. 10. 23 24	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP 120mg Etoricoxib & Paracetamol Tablets	DULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib Excipients Approved colour used Each film coated tablet contains: Etoricoxib Paracetamol Excipients Approved colour used Each film coated tablet contains: Ibuproved colour used Each film coated tablet contains: Ibuprofen Paracetamol	SPECIFI CATION IP IP IP IP	QUANT ITY 120 q.s 60 325 q.s 400 325	mg mg mg	45
8. 10. 23 24	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP 120mg Etoricoxib & Paracetamol Tablets Ibuprofen &	DULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib Excipients Approved colour used Each film coated tablet contains: Etoricoxib Paracetamol Excipients Approved colour used Each film coated tablet contains: Ibuproved colour used Each film coated tablet contains: Ibuprofen Paracetamol Excipients Approved colour used Each film coated tablet contains: Ibuprofen Paracetamol Excipients	SPECIFI CATION IP IP IP IP	QUANT ITY 120 q.s 60 325 q.s 400	UNIT mg mg mg mg	45 API APPR
S. 10. 23 24	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP 120mg Etoricoxib & Paracetamol Tablets Ibuprofen & Paracetamol Tablets	DULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib Excipients Approved colour used Each film coated tablet contains: Etoricoxib Paracetamol Excipients Approved colour used Each film coated tablet contains: Ibuproved colour used Each film coated tablet contains: Ibuprofen Paracetamol Excipients Approved colour used Each film coated tablet contains: Ibuprofen Paracetamol Excipients Approved colour used	SPECIFI CATION IP IP IP IP	QUANT ITY 120 q.s 60 325 q.s 400 325	UNIT mg mg mg mg	45 API APPR
S. 10. 23 24	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP 120mg Etoricoxib & Paracetamol Tablets Ibuprofen & Paracetamol Tablets Metoprolol Succinate	DULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib Excipients Approved colour used Each film coated tablet contains: Etoricoxib Paracetamol Excipients Approved colour used Each film coated tablet contains: Ibuproten Paracetamol Excipients Approved colour used Each film coated tablet contains: Ibuprofen Paracetamol Excipients Approved colour used Each film coated tablet contains: Ibuprofen Paracetamol Excipients Approved colour used Each film coated tablet contains :	SPECIFI CATION IP IP IP IP IP	QUANT ITY 120 q.s 60 325 q.s 400 325 q.s 400 325 q.s	UNIT mg mg mg mg mg	45 API APPF APPF
S. 10. 23 24	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP 120mg Etoricoxib & Paracetamol Tablets Ibuprofen & Paracetamol Tablets Metoprolol Succinate (ER) & Amlodipine	DULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib Excipients Approved colour used Each film coated tablet contains: Etoricoxib Paracetamol Excipients Approved colour used Each film coated tablet contains: Ibuprofen Paracetamol Excipients Approved colour used Each film coated tablet contains: Ibuprofen Paracetamol Excipients Approved colour used Each film coated tablet contains: Ibuprofen Paracetamol Excipients Approved colour used Each film coated tablet contains : Metoprolol Succinate	SPECIFI CATION IP IP IP IP	QUANT ITY 120 q.s 60 325 q.s 400 325	UNIT mg mg mg mg	45 API APPF APPF
S. 10. 23 24	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP 120mg Etoricoxib & Paracetamol Tablets Ibuprofen & Paracetamol Tablets Metoprolol Succinate	DULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib Excipients Approved colour used Each film coated tablet contains: Etoricoxib Paracetamol Excipients Approved colour used Each film coated tablet contains: Ibuproved colour used Each film coated tablet contains: Ibuprofen Paracetamol Excipients Approved colour used Each film coated tablet contains: Ibuprofen Paracetamol Excipients Approved colour used Each film coated tablet contains : Metoprolol Succinate Eq. to Metoprolol Tartrate (As	SPECIFI CATION IP IP IP IP IP	QUANT ITY 120 q.s 60 325 q.s 400 325 q.s 400 325 q.s	UNIT mg mg mg mg mg	45 API APPF APPF
S. 10. 23 24	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP 120mg Etoricoxib & Paracetamol Tablets Ibuprofen & Paracetamol Tablets Metoprolol Succinate (ER) & Amlodipine	DULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib Excipients Approved colour used Each film coated tablet contains: Etoricoxib Paracetamol Excipients Approved colour used Each film coated tablet contains: Ibuproved colour used Each film coated tablet contains: Ibuprofen Paracetamol Excipients Approved colour used Each film coated tablet contains: Ibuprofen Paracetamol Excipients Approved colour used Each film coated tablet contains : Metoprolol Succinate Eq. to Metoprolol Tartrate (As Extended Release)	SPECIFI CATION IP IP IP IP USP	QUANT ITY 120 q.s 60 325 q.s 400 325 q.s 400 325 q.s	UNIT mg mg mg mg mg	45 API APPR
S. 10. 23 24	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP 120mg Etoricoxib & Paracetamol Tablets Ibuprofen & Paracetamol Tablets Metoprolol Succinate (ER) & Amlodipine	DULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib Excipients Approved colour used Each film coated tablet contains: Etoricoxib Paracetamol Excipients Approved colour used Each film coated tablet contains: Ibuproten Paracetamol Excipients Approved colour used Each film coated tablet contains: Ibuprofen Paracetamol Excipients Approved colour used Each film coated tablet contains: Ibuprofen Paracetamol Excipients Approved colour used Each film coated tablet contains : Metoprolol Succinate Eq. to Metoprolol Tartrate (As Extended Release) Amlodipine Besylate Eq. to	SPECIFI CATION IP IP IP IP IP	QUANT ITY 120 q.s 60 325 q.s 400 325 q.s 400 325 q.s	UNIT mg mg mg mg mg	45 API APPR
S. 10. 23 24	GENERIC NAME & DOSAGE FORM Etoricoxib Tablets IP 120mg Etoricoxib & Paracetamol Tablets Ibuprofen & Paracetamol Tablets Metoprolol Succinate (ER) & Amlodipine	DULE-P-1 OF DRUGS & COSMET COMPOSITION Each film coated tablet contains: Etoricoxib Excipients Approved colour used Each film coated tablet contains: Etoricoxib Paracetamol Excipients Approved colour used Each film coated tablet contains: Ibuproved colour used Each film coated tablet contains: Ibuprofen Paracetamol Excipients Approved colour used Each film coated tablet contains: Ibuprofen Paracetamol Excipients Approved colour used Each film coated tablet contains : Metoprolol Succinate Eq. to Metoprolol Tartrate (As Extended Release)	SPECIFI CATION IP IP IP IP USP	QUANT ITY 120 q.s 60 325 q.s 400 325 q.s 50	UNIT mg mg mg mg mg mg	45 API APPR

						APP
27	Metformin	Each film coated tablet contains:		1		4
ļ	Hydrochloride (SR)	Metformin Hydrochloride (In	IP	1000	mg	
ļ	&	Sustained release form)				
	Glimepiride Tablets	Glimepiride	IP	1	mg	
	1	Excipients		q.s		
		Approved colour used				API
		DULE-P-1 OF DRUGS & COSME		<u>1940 AND R</u>	<u>ULES 194</u>	
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANTI TY	Y UNIT	A
28	Metformin	Each film coated tablet contains:				
	Hydrochloride (SR)	Metformin Hydrochloride (In	IP	1000	mg	
ļ	&	Sustained release form)			C	
		Glimepiride	IP	2	mg	
	Glimepiride Tablets	Excipients		q.s	8	
		Approved colour used			I	API
29	Ursodeoxycholic	Each film coated tablet contains:				
29	Acid Tablets IP	Ursodeoxycholic Acid	IP	150	ma	-
ļ	Acid Tablets IP		11		mg	-
ļ		Excipients		q.s		
		Approved colour used				API
30	Losartan Potassium	Each film coated tablet contains:				
		Losartan Potassium	IP	50	mg	
ļ	& Hydrochlorothiaz	Hydrochlorothiazide	IP	12.5	mg	
	ide Tablets IP	Excipients		q.s		
ļ		Approved colour used				API
31	Metoprolol Succinate	Each film coated extended releas	e tablet con	tains .		
51	Extended Release	Metoprolol Succinate	IP	<u>95</u>	mg mg	-
		1		100	ing ing	
	Tablets USP	Eq. to Metoprolol Tartrate Excipients				
ļ		· · · · · ·		q.s		-
20	T .• .	Approved colour used				API
32	Levetiracetam	Each film coated tablet contains			1	_
	Tablets USP	Levetiracetam	IP	250	mg	
		Excipients		q.s		
		Approved colour used				API
		DULE-P-1 OF DRUGS & COSME				
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANTI TY	Y UNIT	A
33	Lornoxicam Tablets	Each film coated tablet contains:				
		Lornoxicam	IP	4	mg	
		Excipients		q.s		
		Approved colour used				API
34	Metoprolol Succinate	Each film coated tablet contains:				_
	(ER) & Telmisartan	Metoprolol Succinate	USP	25	mg	
	Tablets	Eq. to Metoprolol Tartrate (As				
		Extended Release)				
		Telmisartan	IP	40	mg	
		Excipients		q.s		

	Amlodipine Tablets	Metoprolol Succinate	USP	25	mg	
	aolets	Eq. to Metoprolol Tartrate (As	0.51	20	ing	
		Extended Release)				
		Amlodipine Besylate Eq. to	IP			
		Amlodipine		5	mg	
		Excipients		0.5		APPR
		Approved colour used		q.s		
126		E 1 Cl 4 14 11 4				+
	xycillin &	Each film coated tablet contains:	ID			_
	n Clavulanate	Amoxycillin Trihydrate Eq. to	IP	250	mg	
Ta	blets IP	Amoxycillin		_		_
		Potassium Clavulanate Diluted Eq. to	IP	125	mg	
		Clavulanic Acid			5	_
		Excipients		q.s		_
		Approved colour used				APPR
	xycillin &	Each uncoated dispersible tablet conta		-		
Potassiu	n Clavulanate	Amoxycillin Trihydrate Eq. to	IP	200	mg	
Disper	sible Tablets	Amoxycillin		200	ing	
1		Potassium Clavulanate Diluted Eq. to	IP	28.5	ma	
		Clavulanic Acid		28.3	mg	
		Excipients		q.s		APPR
PACK SIZE A	AS PER SCHE	DULE-P-1 OF DRUGS & COSMET COMPOSITION	TICS ACT 1	1940 AND I	RULES 194	15
S. GENERIC	NAME &	COMPOSITION	SPECIFI	QUANT	UNIT	APP
No. DOSAGE	FORM		CATION	ITY		
						<u> </u>
	xycillin &	Each film coated tablet contains:				_
Po	tassium	Amoxycillin Trihydrate Eq. to	IP	875	mg	
Clavula	nate Tablets	Amoxycillin			8	
	IP	Potassium Clavulanate Diluted	IP			
	11	Eq. to Clavulanic Acid		125	mg	
		24				
		Excipients		q.s		
		Approved colour used				APPR
139 Am	oxycillin	Each uncoated dispersible tablet co	antoing			
	•			1		_
<u>^</u>	sible Tablets	Amoxycillin Trihydrate Eq. to	IP	250	mg	
IP	250mg	Amoxvcillin			U	_
	-	Excipients		q.s		APPR
140 Am	ovvoillin	Each uncoated dispersible tablet co	Internet			
	oxycillin			1		_
Dispers	sible Tablets	Amoxycillin Trihydrate Eq. to	IP	125	mg	
IP	125mg	Amoxvcillin		_	0	_
	-	Excipients		q.s		APPR
141		F ₁ f				ALLY
141		Each film coated tablet contains:				_
		Cefixime	IP			
Cefixir	ne & Lactic	Eq. to Anhydrous Cefixime		100	mg	
Acid Ba	cillus Tablets			100	шg	
		Lactic Acid Bacillus		2.5	billion	
		Expinients		a 6	spores	-
		Excipients		q.s		-
		Approved colour used				APPR
	0 T /'	Each film coated tablet contains:				
142 Cefixir		Cefixime	IP			
		Celixinie				
	ne & Lactic cillus Tablets			200	mg	
		Eq. to Anhydrous Cefixime		200	mg	
		Eq. to Anhydrous Cefixime			-	_
				200 2.5	billion	
		Eq. to Anhydrous Cefixime			-	_

		Approved colour used				APP
PAC	CK SIZE AS PER SCHE	DULE-P-1 OF DRUGS & COSMET	FICS ACT	1940 AND RU	LES 1945	5
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANT ITY	UNIT	AP
43	Cefpodoxime &	Each film coated tablet contains:			•	
	Ofloxacin Tablets	Cefpodoxime Proxetil Eq. to	IP	200		1
		Cefpodoxime		200	mg	
		Ofloxacin	IP	200	mg	1
		Excipients		q.s		1
		Approved colour used		• •		APP
44	Fexofenadine Tablets	Each film coated tablet contains:				
	IP 180mg	Fexofenadine Hydrochloride	IP	180	mg	
		Excipients		q.s		
		Approved colour used				APP
45	Artemether &	Each uncoated tablet contains:		-		
	Lumefantrine Tablets	Artemether	IP	80	mg	
		Lumefantrine		480	mg	
		Excipients		q.s		APF
46	Atorvastatin Tablets	Each film coated tablet contains:				ALL
+0		Atorvastatin Calcium Eq. to	IP			
	IP 10mg	*	Ir	10	mg	
		Atorvastatin				-
		Excipients		q.s		A DI
17		Approved colour used				API
47	Atorvastatin Tablets	Each film coated tablet contains:			1	
	IP 20mg	Atorvastatin Calcium Eq. to	IP	20	mg	
		Atorvastatin	-	_	0	
		Excipients		q.s		
		Approved colour used				APF
48	Atorvastatin Tablets	Each film coated tablet contains:				
-	IP 40mg	Atorvastatin Calcium Eq. to	IP	4.0		
	ii 40ilig	Atorvastatin		40	mg	
		Excipients		q.s		
		*		4 .5		
		Approved colour used				API
AC	CK SIZE AS PER SCHE	DULE-P-1 OF DRUGS & COSMET GE COMPOSITION	TICS ACT	<u>1940 AND RU</u>	LES 1945	5
S. Io.	GENERIC NAME & DOSA FORM	GE COMPOSITION	SPECIFI CATION	QUANTI TY	UNIT	A
19	Atorvastatin Tablets I	P Each film coated tablet contain	ns:			
	80mg	Atorvastatin Calcium Eq. to	IP	80	ma	
		Atorvastatin		80	mg	
		Excipients		q.s		
		Approved colour used				API
50	Rupatadine Fumarat		•			
50	Tablets	Rupatadine Fumarate Eq. to	IP	10		
		Rupatadine		10	mg	
		Excipients		q.s		1
				*		APF
		Annovad aalaun waad				AFL
51	Lavootininin Tablet	Approved colour used	a g i			
51		IP Each film coated tablet contain	ns :		1	
51	Levocetirizine Tablets 5mg		ns : IP	5	mg	

		Approved colour used				APPR
52	Desloratadine Mout		ng tablet co		1	_
	Dissolving Tablets	, Desloratadine		5	mg	_
		Excipients		q.s		
		Approved colour used				APPF
53	Methylprednisolone	Each uncoated tablet contains:	•	-	-	
	Tablets IP 4mg	Methylprednisolone	IP	4	mg	APPF
		Excipients		q.s		
54	Methylprednisolone	Each uncoated tablet contains:				
	Tablets IP 16mg	Methylprednisolone	IP	16	mg	
		Excipients		q.s		APPF
AC	K SIZE AS PER SCHE	DULE-P-1 OF DRUGS & COSMET COMPOSITION	TICS ACT	1940 AND RU	LES 19	45
S.		COMPOSITION		QUANTI TY	UNIT	API
10.	DOSAGE FORM		CATION			
55	Fexofenadine	Each film coated tablet contains:		•		
	Hydrochloride &	Fexofenadine Hydrochloride	IP			
	Montelukast Sodium	-		120	mg	
	Tablets	-1			-	
	1 401015	Montelukast Sodium Eq. to	IP	10	ma	
		Montelukast		10	mg	
		Excipients		q.s		
		Approved colour used				APPF
56	Ferrous Ascorbate,	Each film coated tablet contains::	1	-	1	
	Folic Acid & Zinc	Ferrous Ascorbate Eq. to		100	mg	
	Sulphate	Elemental Iron			mg	
	Tablete	Folic Acid	IP	1500	mcg	
		Zinc Sulphate Monohydrate (Eq.	IP	61.8	mg	
		to Elemental Zinc 22.5 mg)				
		Excipients		q.s		_
		Approved colour used				APPF
57	Voglibose Mouth	Each uncoated mouth dissolving ta	ablet conta	ins		
	Dissolving Tablets	Voglibose	IP	0.2	mg	
	Dissolving Tablets	Excipients			mg	
		*		q.s		APPF
58	Voglibose Mouth	Each uncoated mouth dissolving ta	1			
	Dissolving Tablets	Voglibose	IP	0.3	mg	
		Excipients		q.s		APPF
59	Calcium With	Each film coated tablet contains:				
	Vitamin D	Calcium Carbonate	IP			
	Tablets USP	Eq. to Elemental Calcium		500	mg	
		Vitamin D3	IP	250	IU	
		Excipients		q.s		
		÷				APPF
		Approved colour used				
A	K SIZE AS PER SCHE	**	TICS ACT	1940 AND RI	ILES 19	
	CK SIZE AS PER SCHE Generic name &	Approved colour used CDULE-P-1 OF DRUGS & COSMET COMPOSITION	ICS ACT	1940 AND RU QUANTI TY	JLES 19 UNIT	45
S.	GENERIC NAME & DOSAGE FORM	DULE-P-1 OF DRUGS & COSMET				45
<u>AC</u> S. No.	GENERIC NAME &	Each uncoated tablet contains:	SPECIFI CATION			45
S. Io.	GENERIC NAME & DOSAGE FORM	CDULE-P-1 OF DRUGS & COSMET COMPOSITION	SPECIFI	QUANTI TY	UNIT	45
S. Io.	GENERIC NAME & DOSAGE FORM	Each uncoated tablet contains:	SPECIFI CATION			

		Etizolam		0.25	mg	
		Excipients		q.s		
		Approved colour used	-1			APP
62	Etizolam Tablets	Each film coated tablet contains:				
		Etizolam		0.5	mg	
		Excipients		q.s		
		Approved colour used				APP
63	Metformin	Each film coated tablet contains:				
	Hydrochloride (SR) &	Metformin Hydrochloride (In	IP	500	mg	
	Glimepiride Tablets	Sustained release form)			Ũ	
	1	Glimepiride	IP	1	mg	
		Excipients		q.s		
		Approved colour used			-	APP
64	Metformin	Each film coated tablet contains:				
-	Hydrochloride (SR) &	Metformin Hydrochloride (In	IP	500	mg	
	Glimepiride Tablets	Sustained release form)		200	g	
		Glimepiride	IP	2	mg	
		Excipients		q.s		
		Approved colour used				_
						APP
	Amisulpride Tablets IP	Each uncoated tablet contains:	TD	50		
	50mg	Amisulpride	IP	50	mg	APP
		Excipients		q.s		
		Ĩ				
	L CK SIZE AS PER SCHE	EDULE-P-1 OF DRUGS & COSME	TICS ACT :	1940 AND R	ULES 19	45
S.	GENERIC NAME &	-	SPECIFI	1940 AND R QUANTI TY	ULES 19	45 AP
	K SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM	EDULE-P-1 OF DRUGS & COSME	TICS ACT SPECIFI CATION	1940 AND R QUANTI TY	XULES 19 Y UNIT	45 AP
S.	GENERIC NAME &	EDULE-P-1 OF DRUGS & COSME	SPECIFI	1940 AND R QUANTI TY	ULES 19 Y UNIT	45 AP
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI	1940 AND R QUANTI TY 100	RULES 19 Y UNIT	45 AP
S. No.	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg	EDULE-P-1 OF DRUGS & COSME COMPOSITION Each uncoated tablet contains: Amisulpride Excipients	SPECIFI CATION	QUANTI TY	Y UNIT	AP
S. No.	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg Amisulpride Tablets IP	EDULE-P-1 OF DRUGS & COSME COMPOSITION Each uncoated tablet contains: Amisulpride Excipients Each uncoated tablet contains:	SPECIFI CATION IP	QUANTI TY	Y UNIT	AP
S. No.	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg	EDULE-P-1 OF DRUGS & COSME COMPOSITION Each uncoated tablet contains: Amisulpride Excipients Each uncoated tablet contains: Amisulpride	SPECIFI CATION	QUANTI TY 100	Y UNIT	AP
S. No.	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg Amisulpride Tablets IP	EDULE-P-1 OF DRUGS & COSME COMPOSITION Each uncoated tablet contains: Amisulpride Excipients Each uncoated tablet contains:	SPECIFI CATION IP	QUANTI TY	Y UNIT	AP
S. No. 66	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg Amisulpride Tablets IP 200mg	EDULE-P-1 OF DRUGS & COSME COMPOSITION Each uncoated tablet contains: Amisulpride Excipients Each uncoated tablet contains: Amisulpride	SPECIFI CATION IP	QUANTI TY 100 q.s 200	Y UNIT	AP
S. No. 66	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg Amisulpride Tablets IP 200mg Amisulpride Tablets IP	EDULE-P-1 OF DRUGS & COSME COMPOSITION Each uncoated tablet contains: Amisulpride Excipients Each uncoated tablet contains: Amisulpride Excipients Each uncoated tablet contains:	SPECIFI CATION IP	QUANTI TY 100 q.s 200	Y UNIT mg mg	AP
S. No. 66	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg Amisulpride Tablets IP 200mg	EDULE-P-1 OF DRUGS & COSME COMPOSITION Each uncoated tablet contains: Amisulpride Excipients Each uncoated tablet contains: Amisulpride Excipients Each uncoated tablet contains: Amisulpride	SPECIFI CATION IP IP	QUANTI TY 100 q.s 200 q.s 300	Y UNIT	AP APP APP
S. No. (66) (67)	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg Amisulpride Tablets IP 200mg Amisulpride Tablets IP 300mg	Each uncoated tablet contains: Amisulpride Excipients Each uncoated tablet contains: Amisulpride Excipients Each uncoated tablet contains: Amisulpride Excipients Each uncoated tablet contains: Amisulpride Excipients Each uncoated tablet contains:	SPECIFI CATION IP IP	QUANTI TY 100 q.s 200 q.s	Y UNIT mg mg	AP APP APP
S. No. 66	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg Amisulpride Tablets IP 200mg Amisulpride Tablets IP 300mg Amisulpride Tablets IP	Each uncoated tablet contains: Amisulpride Excipients Each uncoated tablet contains: Amisulpride Excipients Each uncoated tablet contains: Amisulpride Excipients Each uncoated tablet contains: Amisulpride Excipients Each uncoated tablet contains:	SPECIFI CATION IP IP IP IP	QUANTI TY 100 q.s 200 q.s 300 q.s	Y UNIT mg mg mg mg	AP APP APP
S. No. (66) (67)	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg Amisulpride Tablets IP 200mg Amisulpride Tablets IP 300mg	EDULE-P-1 OF DRUGS & COSME COMPOSITION Each uncoated tablet contains: Amisulpride Excipients Each uncoated tablet contains: Amisulpride	SPECIFI CATION IP IP	QUANTI TY 100 q.s 200 q.s 300 q.s 400	Y UNIT mg mg	APP APP APP
S. No. 666 667 68	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg Amisulpride Tablets IP 200mg Amisulpride Tablets IP 300mg Amisulpride Tablets IP	End of the system Each uncoated tablet contains: Amisulpride Excipients	SPECIFI CATION IP IP IP IP	QUANTI TY 100 q.s 200 q.s 300 q.s	Y UNIT mg mg mg mg	APP APP APP
S. No. 666 667 68	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg Amisulpride Tablets IP 200mg Amisulpride Tablets IP 300mg Amisulpride Tablets IP	Each uncoated tablet contains: Amisulpride Excipients Each film coated tablet contains:	SPECIFI CATION	QUANTI TY 100 q.s 200 q.s 300 q.s 400	Y UNIT mg mg mg mg	APP APP APP
S. No. 666 667 68	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg Amisulpride Tablets IP 200mg Amisulpride Tablets IP 300mg Amisulpride Tablets IP	Each uncoated tablet contains: Amisulpride Excipients Each film coated tablet contains: Flupentixol Dihydrochloride Eq. to	SPECIFI CATION IP IP IP IP	QUANTI TY 100 q.s 200 q.s 300 q.s 400	Y UNIT mg mg mg mg mg mg	APP APP APP
S. No. 66 67 68 69	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg Amisulpride Tablets IP 200mg Amisulpride Tablets IP 300mg Amisulpride Tablets IP	Each uncoated tablet contains: Amisulpride Excipients Each film coated tablet contains: Flupentixol Dihydrochloride Eq. to Flupentixol	SPECIFI CATION	QUANTI TY 100 q.s 200 q.s 300 q.s 400 q.s 0.5	Y UNIT mg mg mg mg	APP APP APP
S. No. 666 667 68	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg Amisulpride Tablets IP 200mg Amisulpride Tablets IP 300mg Amisulpride Tablets IP	Each uncoated tablet contains: Amisulpride Excipients Each film coated tablet contains: Flupentixol Dihydrochloride Eq. to	SPECIFI CATION	QUANTI TY 100 q.s 200 q.s 300 q.s 400 q.s	Y UNIT mg mg mg mg mg mg	APP APP APP
S. No. (66) (67) (68) (69) (70)	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg Amisulpride Tablets IP 200mg Amisulpride Tablets IP 300mg Amisulpride Tablets IP 400mg Flupentixol Tablets	End of the system End of the system Each uncoated tablet contains: Amisulpride Excipients Each film coated tablet contains: Flupentixol Dihydrochloride Eq. to Flumentixol Excipients Approved colour used	SPECIFI CATION	QUANTI TY 100 q.s 200 q.s 300 q.s 400 q.s 0.5	Y UNIT mg mg mg mg mg mg	APP APP APP APP
S. No. 666 667 68	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg Amisulpride Tablets IP 200mg Amisulpride Tablets IP 300mg Amisulpride Tablets IP	End of the system End of the system Each uncoated tablet contains: Amisulpride Excipients Each film coated tablet contains: Flupentixol Dihydrochloride Eq. to Flupentixol Excipients Approved colour used Each uncoated tablet contains:	SPECIFI CATION	QUANTI TY 100 q.s 200 q.s 300 q.s 400 q.s 0.5	Y UNIT mg mg mg mg mg mg	APP APP APP APP
S. No. (66) (67) (68) (69) (70)	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg Amisulpride Tablets IP 200mg Amisulpride Tablets IP 300mg Amisulpride Tablets IP 400mg Flupentixol Tablets	End of the system End of the system Each uncoated tablet contains: Amisulpride Excipients Each film coated tablet contains: Amisulpride Excipients Each film coated tablet contains: Flupentixol Dihydrochloride Eq. to Flumentixol Excipients Approved colour used Each uncoated tablet contains: Calcium Citrate Malate Eq. to	SPECIFI CATION	QUANTI TY 100 q.s 200 q.s 300 q.s 400 q.s 0.5 q.s	Y UNIT mg mg mg mg mg mg	APP APP APP APP
S. No. (66) (67) (68) (69) (70)	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg Amisulpride Tablets IP 200mg Amisulpride Tablets IP 300mg Amisulpride Tablets IP 400mg Flupentixol Tablets Calcium & Vitamin D	End of the system End of the system Each uncoated tablet contains: Amisulpride Excipients Each film coated tablet contains: Flupentixol Dihydrochloride Eq. to Flumentixol Excipients Approved colour used Each uncoated tablet contains: Calcium Citrate Malate Eq. to Elemental Calcium	SPECIFI CATION	QUANTI TY 100 q.s 200 q.s 300 q.s 400 q.s 0.5 q.s 250	Y UNIT mg mg mg mg mg mg mg	APP APP APP APP APP
S. No. (66) (67) (68) (69) (70)	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg Amisulpride Tablets IP 200mg Amisulpride Tablets IP 300mg Amisulpride Tablets IP 400mg Flupentixol Tablets Calcium & Vitamin D	End of the system End of the system Each uncoated tablet contains: Amisulpride Excipients Each film coated tablet contains: Flupentixol Dihydrochloride Eq. to Flupentixol Excipients Approved colour used Each uncoated tablet contains: Calcium Citrate Malate Eq. to Elemental Calcium Vitamin D3	SPECIFI CATION	QUANTI TY 100 q.s 200 q.s 300 q.s 400 q.s 0.5 q.s 250 200	Y UNIT mg mg mg mg mg mg	APP APP APP APP APP
S. No. (66) (67) (68) (69) (70)	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg Amisulpride Tablets IP 200mg Amisulpride Tablets IP 300mg Amisulpride Tablets IP 400mg Flupentixol Tablets Calcium & Vitamin D	End of the system End of the system Each uncoated tablet contains: Amisulpride Excipients Each film coated tablet contains: Amisulpride Excipients Each film coated tablet contains: Flupentixol Dihydrochloride Eq. to Flumentixol Excipients Approved colour used Each uncoated tablet contains: Calcium Citrate Malate Eq. to Elemental Calcium	SPECIFI CATION	QUANTI TY 100 q.s 200 q.s 300 q.s 400 q.s 0.5 q.s 250	Y UNIT mg mg mg mg mg mg mg	APP APP APP APP
S. No. (66) (67) (68) (69) (70)	GENERIC NAME & DOSAGE FORM Amisulpride Tablets IP 100mg Amisulpride Tablets IP 200mg Amisulpride Tablets IP 300mg Amisulpride Tablets IP 400mg Flupentixol Tablets Calcium & Vitamin D	End of the system End of the system Each uncoated tablet contains: Amisulpride Excipients Each film coated tablet contains: Flupentixol Dihydrochloride Eq. to Flupentixol Excipients Approved colour used Each uncoated tablet contains: Calcium Citrate Malate Eq. to Elemental Calcium Vitamin D3	SPECIFI CATION	QUANTI TY 100 q.s 200 q.s 300 q.s 400 q.s 0.5 q.s 250 200	Y UNIT mg mg mg mg mg mg mg	45 APPI APPI APPI APPI APPI

S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANTI TY	UNIT	API
172	Pioglitazone Tablets IP	Each film coated tablet contains:		•	<u></u>	
	15mg	Pioglitazone Hydrochloride Eq. to	IP	15	mg	
	(NOTE:- Package insert as per			15	mg	
	notification of ministry of H &	Excipients		q.s		
	FW No.:-GSR-520(E) Date:- 31/07/2013)	Approved colour used	•		•	APPI
73	Pioglitazone Tablets IP	Each film coated tablet contains:				
10	30mg	Pioglitazone Hydrochloride Eq. to	IP	20	1	-
	(NOTE:- Package insert as per	e i 1		30	mg	
	notification of ministry of H &	Excipients		q.s		
	FW No.:-GSR-520(E) Date:- 31/07/2013)	Approved colour used			.1	
74	Hydroxyzine Tablets IP	Each film coated tablet contains:				APPI
77	10mg	Hydroxyzine Hydrochloride	IP	10	mg	
	Tonig	Excipients		q.s	- mg	_
		Approved colour used		1	_	_
		11				APPF
75	Hydroxyzine Tablets IP	Each film coated tablet contains:	1			_
	25mg	Hydroxyzine Hydrochloride	IP	25	mg	_
		Excipients		q.s		
		Approved colour used				APPI
76	Chloramphenicol	Each hard gelatin capsule contains:				
	Capsules IP 250mg	Chloramphenicol	IP	250	mg	
		Excipients		q.s		
		Approved colours used in empty cap	sule shell.	I	4	APPF
77	Chloramphenicol	Each hard gelatin capsule contains:				ALL
, ,	Capsules IP 500mg	Chloramphenicol	IP	500	mg	
	Capsules II 500mg	Excipients		q.s	ing	_
		Approved colours used in empty cap	sula chall	1		_
						APPF
S.	GENERIC NAME &	DULE-P-1 OF DRUGS & COSMET COMPOSITION	CICS ACT SPECIFI CATION	1940 AND RU QUANTI TY		45 API
NO.		Factorian				
78		Each uncoated tablet contains:	тр	10	1	_
	10mg	Cetirizine Hydrochloride Excipients	IP	10	mg	_
70		-		q.s		APPF
79		Each enteric coated tablet contains:	IP		1	_
	e	Esomeprazole Magnesium Trihydrate Eq. to Esomeprazole	IP	20	mg	
		Excipients		q.s		
		Approved colour used				APPF
80	Esomeprazole Tablets	Each enteric coated tablet contains:				
80	IP 30mg	Esomeprazole Magnesium Trihydrate	IP	30	mg	
	-	Eq. to Esomeprazole				
		Eq. to Esomeprazole Excipients		q.s		-
				q.s		APPR

	IP 40mg	Esomeprazole Magnesium Trihydrate Eq. to Esomeprazole	IP	40	mg	
		Excipients		q.s		
		Approved colour used		1		_
100		**				APPR
182	Ramipril Tablets IP	Each uncoated tablet contains: Ramipril	IP	1.25		
	1.25mg	Excipients	IP	1.25	mg	
102	D	Each uncoated tablet contains:		q.s		APPR
183	Ramipril Tablets IP		п	2.5		
	2.5mg	Ramipril	IP	2.5	mg	
		Excipients		q.s		APPR
<u>PAC</u> S. No.	<u>K SIZE AS PER SCHI</u> GENERIC NAME & DOSAGE FORM	EDULE-P-1 OF DRUGS & COSMET COMPOSITION	<u>ICS ACT</u> SPECIFI CATION	<u>QUANTI TY</u>	UNIT	APF
184	Ramipril Tablets IP	Each uncoated tablet contains:	•			
	5mg	Ramipril	IP	5	mg	
	-	Excipients		q.s		APPR
185	Ramipril Tablets IP	Each uncoated tablet contains:		•		
	10mg	Ramipril	IP	10	mg	
	C	Excipients		q.s		APPR
186	Ascorbic Acid Tablets	Each uncoated tablet contains:		1		
	IP 500mg	Ascorbic Acid	IP	500	mg	
	6	Excipients		q.s		APPR
187	Sertraline Tablets IP	Each film coated tablet contains:				
	25mg	Sertraline Hydrochloride Eq. to	IP	25		
	- 0	Sertraline		23	mg	
		Excipients		q.s		
		Approved colour used	1		•	APPR
188	Sertraline Tablets IP	Each film coated tablet contains:				AITN
100	50mg	Sertraline Hydrochloride Eq. to	IP	50		
	Joing	Sertraline		50	mg	
		Excipients		q.s		
		Approved colour used				
100		**				APPR
189	Sertraline Tablets IP	Each film coated tablet contains:			1	
	100mg	Sertraline Hydrochloride Eq. to	IP	100	mg	
		Sertraline Excipients		q.s		
		-		4 .5		
		Approved colour used				APPR
PAC		EDULE-P-1 OF DRUGS & COSMET				
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANTI TY	UNIT	APP
190	Pregabalin Sustained	Each uncoated tablet contains:				
	Release Tablets	Pregabalin	IP	75	mg	
		(In sustained release form)		_		
		Excipients		q.s		APPR
191	Pregabalin Sustained	Each uncoated tablet contains:			1	_
	Release Tablets	Pregabalin	IP	150	mg	
		(In sustained release form)				_
105		Excipients		q.s		APPR
192	Etoricoxib Tablets IP	Each film coated tablet contains:	T	<u> </u>	<u> </u>	_
	60mg	Etoricoxib	IP	60	mg	1

S. No.	GENERIC NAME & DOSAGE FORM	UUMIFUSI HUN	CATION	QUANTITY	UNII	API
		DULE-P-1 OF DRUGS & COSMET COMPOSITION	FICS ACT 1 Specifi		ULES 194 UNIT	5 API
		Approved colour used			L	APPI
		Duloxetine Excipients		q.s	-	
201	Hydrochloride Tablets	Duloxetine Hydrochloride Eq. to	USP	40	mg	
201	Duloxetine	Each film coated tablet contains:				APPI
		Excipients Approved colour used	<u> </u>	q.s	<u> </u>	-
		Duloxetine Hydrochloride Eq. to Duloxetine	USP	30	mg	
200	Duloxetine	Each film coated tablet contains:				APPI
		Approved colour used	1	1.2		ADDI
	Hydrochloride Tablets	Duloxetine Hydrochloride Eq. to Duloxetine Excipients	USP	20 q.s	mg	
199	Duloxetine	Each film coated tablet contains:				APPI
		Approved colour used	1	7.5	l	
		Aceclofenac Excipients	IP	200 q.s	mg	-
198	Aceclofenac SR Tablets	Each film coated sustained release tab	1	200		
		Approved colour used				APPI
		Excipients		q.s		
- / /		Gabapentin	IP	300	mg	
197	Gabapentin Tablets IP	Each film coated tablet contains:				
		Approved colour used		1		APP
		Excipients	11	q.s	mg	-
196	Amitriptyline Tablets IP 50mg	Each film coated tablet contains: Amitriptyline Hydrochloride	IP	50		
<u>PAC</u> S. No.	<u>CK SIZE AS PER SCHE</u> GENERIC NAME & DOSAGE FORM	DULE-P-1 OF DRUGS & COSMET COMPOSITION	SPECIFI CATION	940 AND RU QUANTI TY	UNIT	AP
		Approved colour used			H EG 104	APPI
		Excipients		q.s		_
	IP 25mg	Amitriptyline Hydrochloride	IP	25	mg	
195	Amitriptyline Tablets	Each film coated tablet contains:				APPI
		Approved colour used		I		
	IP 10mg	Amitriptyline Hydrochloride Excipients	IP	10 q.s	mg	
194	Amitriptyline Tablets	Each film coated tablet contains:	IP	10	ma	-
		Approved colour used				APP
		Excipients		q.s		
	90mg	Etoricoxib	IP	90	mg	
193	Etoricoxib Tablets IP	Each film coated tablet contains:				AIT
		Approved colour used				APP
		-		-		

	Hydrochloride Tablets	Duloxetine Hydrochloride Eq. to Duloxetine	USP	60	mg	
		Excipients		q.s		APPR
		Approved colour used			•	
203	Levocetirizine &	Each uncoated dispersible tablet con	tains :			
	Montelukast	Levocetirizine Hydrochloride	IP	2.5	mg	
	Dispersible Tablets	Montelukast Sodium Eq. to	IP	4	mg	
		Montelukast			0	
		Excipients		q.s		
		Approved colour used				APPR
204	Desvenlafaxine	Each uncoated extended release table	et contains:			
	Extended Release	Desvenlafaxine Succinate Eq. to		50	mg	
	Tablets	Desvenlafaxine		4		
		Excipients		q.s		APPR
205	Desvenlafaxine	Each uncoated extended release table	et contains:	-	-	
	Extended Release	Desvenlafaxine Succinate Eq. to		100	mg	
	Tablets	Desvenlafaxine			8	
		Excipients		q.s		APPR
206	Albendazole &	Each uncoated tablet contains :				
	Ivermectin Tablets	Albendazole	IP	400	mg	
		Ivermectin	IP	6	mg	
		Excipients		q.s		APPR
PAC	K SIZE AS PER SCH	EDULE-P-1 OF DRUGS & COSME	TICS ACT 1	1940 AND R	ULES 19	45
S.	GENERIC NAME &	COMPOSITION	SPECIFI	QUANTI TY	UNIT	APP
NT.	DOSAGE FORM		CATION			
INO.						
No.	Diclofenac Potassium	Fach uncoated tablet contains :				_
207	Diclofenac Potassium	Each uncoated tablet contains :		50	ma	_
	Diclofenac Potassium & Paracetamol Tablets	Diclofenac Potassium	BP	50	mg	
		Diclofenac Potassium Paracetamol		325	mg mg	
		Diclofenac Potassium Paracetamol Excipients	BP			
207		Diclofenac Potassium Paracetamol Excipients Approved colour used	BP	325		APPR
	& Paracetamol Tablets	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains:	BP IP	325 q.s	mg	APPR
207	& Paracetamol Tablets	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains: Methylcobalamin	BP IP USP	325 q.s	mg mcg	APPR
207	& Paracetamol Tablets Methylcobalamin, Alpha Lipoic	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains: Methylcobalamin Alpha Lipoic Acid	BP IP USP USP	325 q.s 1500 100	mg mcg mg	APPR
207	& Paracetamol Tablets Methylcobalamin, Alpha Lipoic Acid,Vitamin D3,	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains: Methylcobalamin Alpha Lipoic Acid Vitamin D3	BP IP USP USP IP	325 q.s 1500 100 1000	mg mcg mg IU	APPR
207	& Paracetamol Tablets Methylcobalamin, Alpha Lipoic Acid,Vitamin D3, Pyridoxine	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains: Methylcobalamin Alpha Lipoic Acid Vitamin D3 Pvridoxine Hvdrochloride	BP IP USP USP IP IP	325 q.s 1500 100 1000 3	mg mg mg IU mg	
207	& Paracetamol Tablets Methylcobalamin, Alpha Lipoic Acid,Vitamin D3, Pyridoxine Hydrochloride & Folic	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains: Methylcobalamin Alpha Lipoic Acid Vitamin D3 Pvridoxine Hydrochloride Folic Acid	BP IP USP USP IP	325 q.s 1500 100 1000 3 1.5	mg mcg mg IU	APPR
207	& Paracetamol Tablets Methylcobalamin, Alpha Lipoic Acid,Vitamin D3, Pyridoxine	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains: Methylcobalamin Alpha Lipoic Acid Vitamin D3 Pvridoxine Hvdrochloride Folic Acid Excipients	BP IP USP USP IP IP	325 q.s 1500 100 1000 3	mg mg mg IU mg	
207 208	& Paracetamol Tablets Methylcobalamin, Alpha Lipoic Acid,Vitamin D3, Pyridoxine Hydrochloride & Folic Acid Tablets	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains: Methylcobalamin Alpha Lipoic Acid Vitamin D3 Pvridoxine Hvdrochloride Folic Acid Excipients Approved colour used	BP IP USP USP IP IP IP	325 q.s 1500 100 1000 3 1.5	mg mg mg IU mg	
207	& Paracetamol Tablets Methylcobalamin, Alpha Lipoic Acid,Vitamin D3, Pyridoxine Hydrochloride & Folic Acid Tablets Clarithromycin Oral	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains: Methylcobalamin Alpha Lipoic Acid Vitamin D3 Pvridoxine Hvdrochloride Folic Acid Excipients Approved colour used Each 5ml of reconstituted suspension	USP USP USP IP IP IP IP	325 q.s 1500 100 1000 3 1.5 q.s	mg mg mg IU mg mg	
207 208	& Paracetamol Tablets Methylcobalamin, Alpha Lipoic Acid,Vitamin D3, Pyridoxine Hydrochloride & Folic Acid Tablets	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains: Methylcobalamin Alpha Lipoic Acid Vitamin D3 Pyridoxine Hydrochloride Folic Acid Excipients Approved colour used Each 5ml of reconstituted suspension Clarithromycin	BP IP USP USP IP IP IP	325 q.s 1500 100 1000 3 1.5 q.s 125	mg mg mg IU mg	
207 208	& Paracetamol Tablets Methylcobalamin, Alpha Lipoic Acid,Vitamin D3, Pyridoxine Hydrochloride & Folic Acid Tablets Clarithromycin Oral	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains: Methylcobalamin Alpha Lipoic Acid Vitamin D3 Pyridoxine Hydrochloride Folic Acid Excipients Approved colour used Each 5ml of reconstituted suspension Clarithromycin Excipients	USP USP USP IP IP IP IP	325 q.s 1500 100 1000 3 1.5 q.s	mg mg mg IU mg mg	
207 208	& Paracetamol Tablets Methylcobalamin, Alpha Lipoic Acid,Vitamin D3, Pyridoxine Hydrochloride & Folic Acid Tablets Clarithromycin Oral	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains: Methylcobalamin Alpha Lipoic Acid Vitamin D3 Pvridoxine Hvdrochloride Folic Acid Excipients Approved colour used Each 5ml of reconstituted suspension Clarithromycin Excipients In a flavoured base	USP USP USP IP IP IP IP	325 q.s 1500 100 1000 3 1.5 q.s 125	mg mg mg IU mg mg	
207 208 209	& Paracetamol Tablets Methylcobalamin, Alpha Lipoic Acid,Vitamin D3, Pyridoxine Hydrochloride & Folic Acid Tablets Clarithromycin Oral Suspension	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains: Methylcobalamin Alpha Lipoic Acid Vitamin D3 Pvridoxine Hydrochloride Folic Acid Excipients Approved colour used Each 5ml of reconstituted suspension Clarithromycin Excipients In a flavoured base Approved colour used	USP USP USP IP IP IP IP	325 q.s 1500 100 1000 3 1.5 q.s 125	mg mg mg IU mg mg	
207 208 209	& Paracetamol Tablets Methylcobalamin, Alpha Lipoic Acid,Vitamin D3, Pyridoxine Hydrochloride & Folic Acid Tablets Clarithromycin Oral Suspension Telmisartan Tablets IP	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains: Methylcobalamin Alpha Lipoic Acid Vitamin D3 Pyridoxine Hydrochloride Folic Acid Excipients Approved colour used Each 5ml of reconstituted suspension Clarithromycin Excipients In a flavoured base Approved colour used Each uncoated tablet contains:	BP IP USP USP IP IP IP IP IP IP	325 q.s 1500 100 1000 3 1.5 q.s 125 q.s	mg mg mg IU mg mg mg mg	
207 208 209	& Paracetamol Tablets Methylcobalamin, Alpha Lipoic Acid,Vitamin D3, Pyridoxine Hydrochloride & Folic Acid Tablets Clarithromycin Oral Suspension	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains: Methylcobalamin Alpha Lipoic Acid Vitamin D3 Pvridoxine Hvdrochloride Folic Acid Excipients Approved colour used Each 5ml of reconstituted suspension Clarithromycin Excipients In a flavoured base Approved colour used Each uncoated tablet contains: Telmisartan	USP USP USP IP IP IP IP	325 q.s 1500 100 1000 1.5 q.s 125 q.s 20	mg mg mg IU mg mg	APPR
207 208 209 210	& Paracetamol Tablets Methylcobalamin, Alpha Lipoic Acid,Vitamin D3, Pyridoxine Hydrochloride & Folic Acid Tablets Clarithromycin Oral Suspension Telmisartan Tablets IP 20mg	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains: Methylcobalamin Alpha Lipoic Acid Vitamin D3 Pyridoxine Hydrochloride Folic Acid Excipients Approved colour used Each 5ml of reconstituted suspension Clarithromycin Excipients In a flavoured base Approved colour used Each uncoated tablet contains: Telmisartan Excipients	BP IP USP USP IP IP IP IP IP IP	325 q.s 1500 100 1000 3 1.5 q.s 125 q.s	mg mg mg IU mg mg mg mg	APPR
207 208 209	& Paracetamol Tablets Methylcobalamin, Alpha Lipoic Acid,Vitamin D3, Pyridoxine Hydrochloride & Folic Acid Tablets Clarithromycin Oral Suspension Telmisartan Tablets IP	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains: Methylcobalamin Alpha Lipoic Acid Vitamin D3 Pyridoxine Hydrochloride Folic Acid Excipients Approved colour used Each 5ml of reconstituted suspension Clarithromycin Excipients In a flavoured base Approved colour used Each uncoated tablet contains: Telmisartan Excipients Each uncoated tablet contains:	BP IP USP USP IP IP IP IP IP IP IP	325 q.s 1500 100 100 100 100 125 q.s	mg mg mg IU mg mg mg mg	APPR
207 208 209 210	& Paracetamol Tablets Methylcobalamin, Alpha Lipoic Acid,Vitamin D3, Pyridoxine Hydrochloride & Folic Acid Tablets Clarithromycin Oral Suspension Telmisartan Tablets IP 20mg	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains: Methylcobalamin Alpha Lipoic Acid Vitamin D3 Pvridoxine Hvdrochloride Folic Acid Excipients Approved colour used Each 5ml of reconstituted suspension Clarithromycin Excipients In a flavoured base Approved colour used Each uncoated tablet contains: Telmisartan Excipients Each uncoated tablet contains: Telmisartan	BP IP USP USP IP IP IP IP IP IP	325 q.s 1500 100 1000 1.5 q.s 125 q.s 20	mg mg mg IU mg mg mg mg	APPR
207 208 209 210	& Paracetamol Tablets Methylcobalamin, Alpha Lipoic Acid,Vitamin D3, Pyridoxine Hydrochloride & Folic Acid Tablets Clarithromycin Oral Suspension Telmisartan Tablets IP 20mg Telmisartan Tablets IP	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains: Methylcobalamin Alpha Lipoic Acid Vitamin D3 Pyridoxine Hydrochloride Folic Acid Excipients Approved colour used Each 5ml of reconstituted suspension Clarithromycin Excipients In a flavoured base Approved colour used Each uncoated tablet contains: Telmisartan Excipients Each uncoated tablet contains:	BP IP USP USP IP IP IP IP IP IP IP	325 q.s 1500 100 100 100 100 125 q.s	mg mg mg IU mg mg mg mg mg	
207 208 209 210	& Paracetamol Tablets Methylcobalamin, Alpha Lipoic Acid,Vitamin D3, Pyridoxine Hydrochloride & Folic Acid Tablets Clarithromycin Oral Suspension Telmisartan Tablets IP 20mg Telmisartan Tablets IP	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains: Methylcobalamin Alpha Lipoic Acid Vitamin D3 Pvridoxine Hvdrochloride Folic Acid Excipients Approved colour used Each 5ml of reconstituted suspension Clarithromycin Excipients In a flavoured base Approved colour used Each uncoated tablet contains: Telmisartan Excipients Each uncoated tablet contains: Telmisartan	BP IP USP USP IP IP IP IP IP IP IP	325 q.s 1500 100 1000 3 1.5 q.s 125 q.s 20 q.s 40	mg mg mg IU mg mg mg mg mg	
207 208 209 210 211	& Paracetamol Tablets Methylcobalamin, Alpha Lipoic Acid,Vitamin D3, Pyridoxine Hydrochloride & Folic Acid Tablets Clarithromycin Oral Suspension Telmisartan Tablets IP 20mg Telmisartan Tablets IP 40mg	Diclofenac Potassium Paracetamol Excipients Approved colour used Each film coated tablet contains: Methylcobalamin Alpha Lipoic Acid Vitamin D3 Pvridoxine Hvdrochloride Folic Acid Excipients Approved colour used Each 5ml of reconstituted suspension Clarithromycin Excipients In a flavoured base Approved colour used Each uncoated tablet contains: Telmisartan Excipients Each uncoated tablet contains: Telmisartan Excipients	BP IP USP USP IP IP IP IP IP IP IP	325 q.s 1500 100 1000 3 1.5 q.s 125 q.s 20 q.s 40	mg mg mg IU mg mg mg mg mg	

e -	GENERIC NAME &	DULE-P-1 OF DRUGS & COSMET COMPOSITION	SPECIFI	QUANTI TY		AP
S. No.	DOSAGE FORM	COMPOSITION	CATION	QUANTITI	UNII	AI
213	Telmisartan &	Each uncoated tablet contains:		•	•	
	Amlodipine Tablets	Telmisartan	IP	40	mg	
	1	Amlodipine Besylate Eq. to	IP	~		
		Amlodipine		5	mg	
		Excipients		q.s		
		Approved colour used		1 1		API
214	Clobetasol Propionate	Composition:				
	Cream IP	Clobetasol Propionate	IP	0.05%	w/w	
		Chlorocresol	IP	0.1%	w/w	
		(as Preservative)		0.170		API
		In a Cream base	-	4		
215	Prochlorperazine	Each uncoated tablet contains:				
-10	Tablets IP 5mg	Prochlorperazine Maleate	IP	5	mg	
	Tablets II Jing	Excipients	11	_	ing	
1.	D 11 '	1		q.s		API
216	Prochlorperazine	Each uncoated tablet contains:	ID	25		-
	Tablets IP 25mg	Prochlorperazine Maleate	IP	25	mg	
		Excipients		q.s		API
217	Diclofenac Gel BP	Composition:				
		Diclofenac Diethylamine Eq. to	BP	1.16%	w/w w/w	
		Diclofenac Sodium		1%		
		Gel Base				API
218	Clindamycin &	Composition:				
	Adapalene	Clindamycin Phosphate Eq. to	IP	10	mg	
	Gel	Clindamycin		10	mg	
		Adapalene	BP	1	mg	
		Gel Base				API
PAC		DULE-P-1 OF DRUGS & COSMET		1940 AND R	ULES 1945	
S.	GENERIC NAME &	COMPOSITION	SPECIF	QUANTIT Y	UNIT	A
No.	DOSAGE FORM		ICATIO N			
219	Cilnidipine Tablets	Each film coated tablet contains:		•		
	1	Cilnidipine		10	mg	
		Excipients		q.s	0	
		Approved colour used		4 .5		DI
220		**				API
220	Gabapentin &	Each film coated tablet contains :	TD	1200		-
	Methylcobalamin	Gabapentin	IP	300	mg	_
	Tablets	Methylcobalamin	USP	500	mcg	
		Excipients		q.s		_
		Approved colour used				API
221	Diclofenac Potassium	Each enteric coated tablet contains:		-		
	&	Diclofenac Potassium	BP	50	mg	
		Serratiopeptidase (EC)	IP	10	mg	
	Serratiopeptidase	(As 20,000 units of Serratiopeptidase)				
	Tablets					API
		Excipients		q.s		ALI
		Approved colour used				
222	Cefixime & Lactic Acid	Each uncoated dispersible tablet contai	ins:			
	Bacillus Dispersible	Cefixime	IP	100	ma	1
	Tablets	Ea. to Anhvdrous Cefixime		100	mg	
	1401010	Lactic Acid Bacillus		2.5	billion	1
					spores	
					300103	
		Excipients		q.s	sbores	
		Excipients Approved colour used		q.s	300103	А

	Bacillus Dispersible	Cefixime	IP	200	mg	
	Tablets	Ea. to Anhvdrous Cefixime	-		-	_
		Lactic Acid Bacillus		2.5	billion spores	
		Excipients		q.s		APPI
	<u>CK SIZE AS PER SCHI</u>	EDULE-P-1 OF DRUGS & COSME	TICS ACT 1	1940 AND R	<u>ULES 194</u>	45
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANT ITY	UNIT	API
224	Cefixime &	Each film coated tablet contains:	-			
	Ofloxacin Tablets	Cefixime Ea. to Anhydrous Cefixime	IP	100	mg	
		Ofloxacin	IP	100	mg	
		Excipients		q.s		
		Approved colour used		1 1		APPF
225	Cephalexin	Each uncoated dispersible tablet c	ontains			
.25	*	Cephalexin	IP			-
	Dispersible Tablets	Eq. to Anhydrous Cephalexin	If	250	mg	
		Excipients		q.s		APPF
26	Rabeprazole Sodium				1	_
	(EC) &	Rabeprazole Sodium	IP	20	mg	
	Levosulniride	(As enteric Coated pellets)				
	(SR)	Levosulpiride		75	mg	
	Capsules	(As sustained release pellets)				APPI
		Excipients		q.s		
		Approved colours used in empty of	capsule shel	1.		
227	Nimesulide &	Each uncoated tablet contains:				
	Paracetamol Tablets	Nimesulide	BP	100	mg	
	(Not for Children	Paracetamol	IP	325	mg	
	below the age of 12 years)	Excipients		q.s		
						APPF
28	Febuxostat Tablets	Each film coated tablet contains :	-			
		Febuxostat		40	mg	
		Excipients		q.s		
		Approved colour used				APPF
PAC		EDULE-P-1 OF DRUGS & COSME				
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANTI TY	UNIT	API
229	Febuxostat Tablets	Each film coated tablet contains:		-	-	
		Febuxostat		80	mg	
		Excipients		q.s		
		Approved colour used				APPF
30	Febuxostat Tablets	Each film coated tablet contains:			-	_
		Febuxostat		120	mg	_
		Excipients		q.s		
		Approved colour used				APPF
		ripproved eele al aced				
31	Betahistine Tablets IP	Each uncoated tablet contains :				
31	Betahistine Tablets IP 16mg	* *	IP	16	mg	
	16mg	Each uncoated tablet contains : Betahistine Hydrochloride Excipients	IP	16 q.s	mg	APPR
231		Each uncoated tablet contains : Betahistine Hydrochloride	IP		mg	APPR

	Tablets	Diclofenac Potassium	BP	50	mg	
		Excipients		q.s		APPR
233		Each hard gelatin capsule contains:		•		
		Methylcobalamin	USP	1500	mcg	
		Alpha Lipoic Acid	USP	100	mg	
		Pvridoxine Hydrochloride	IP	3	mg	
		Folic Acid	IP	1.5	mg	
	Acid Benfotiamine	Benfotiamine	LICD	50	mg	
	Biotin & Chromium	Biotin	USP	5	mg	_
	Concules	Chromium Picolinate Eq. to	USP	200	mcg	
	1	Chromium				
		Excipients Approved colours used in empty cap	111	q.s		APPR
DAC		DULE-P-1 OF DRUGS & COSMI		1040 AND DI	II FS 10	
<u>FAC</u> S. No.	<u>R SIZE AS FER SCHE</u> GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANTIT Y	UNIT	APP
234	Fluconazole Tablets IP	Each uncoated tablet contains:	-	-	-	
	50mg	Fluconazole	IP	50	mg	
	C	Excipients		q.s		
		Approved colours used		1		APPR
235	Fluconazole Tablets IP	Each uncoated tablet contains:				
233	100mg	Fluconazole	IP	100	mg	_
	Toomg	Excipients			mg	
		Approved colours used		q.s		APPR
236	Fluconazole Tablets IP	Each uncoated tablet contains:				
230	150mg	Fluconazole	IP	150	mg	
	150mg	Excipients			ing	
		*		q.s		
227		Approved colours used				APPR
237	Ketoconazole Tablets IP		ID	200	1	
	200mg	Ketoconazole	IP	200	mg	
• • •		Excipients		q.s		APPR
238	Lornoxicam Tablets	Each film coated tablet contains :		-	T	
		Lornoxicam	IP	8	mg	_
		Excipients		q.s		_
		Approved colour used				APPR
239	Methylprednisolone	Each film coated tablet contains:			1	
	Tablets IP	Methylprednisolone	IP	8	mg	
		Excipients		q.s		
D.L.C		Approved colour used			U EG 40	APPR
<u>PAC</u> S. No.	<u>K SIZE AS PER SCHE</u> GENERIC NAME & DOSAGE FORM	DULE-P-1 OF DRUGS & COSMI COMPOSITION	SPECIFI CATION	UANTI TY	UNIT	APP
240	Telmisartan &	Each uncoated tablet contains:				
	Hydrochlorothiazide	Telmisartan	IP	40	mg	
	Tablets	Hydrochlorothiazide	IP	12.5	mg	
		Excipients		q.s		APPR
241	Escitalopram Tablets IP			•	-	
	20mg	Escitalopram Oxalate Eq. to	IP	20	mg	
		Escitalopram			8	_
		Excipients		q.s		
		Approved colour used				APPR
242	Secnidazole Tablets IP	Each film coated tablet contains :				
		Secnidazole	IP	1	gm	
	1	Excipients		q.s		
		Approved colour used Each uncoated tablet contains:				APPR

l	HCl Tablets	Voglibose	IP	0.2	mg	
		Metformin Hydrochloride	IP	500	mg	
		Excipients	п	500	1115	A DDD.
244	Voglibose & Metformir	1				APPR
277	HCl Tablets	Voglibose	IP	0.3	ma	-
	net rablets				mg	_
		Metformin Hydrochloride	IP	500	mg	_
		Excipients		q.s		APPR
245		Each uncoated tablet contains:	-		1	
	Amlodipine Besylate &		IP	5	mg	
	Atenolol Tablets	Amlodipine			Ŭ	_
		Atenolol	IP	50	mg	- A
		Excipients Approved colour used		q.s		
DAC	L VK SIZE AS DED SCHE	CDULE-P-1 OF DRUGS & COSME	FICS ACT 1	1040 AND DI	II FS 10/	15
S.	GENERIC NAME &	COMPOSITION	SPECIFI	QUANTI TY	UNIT	APP
No.	DOSAGE FORM		CATION	-		
	T (D (
246	Losartan Potassium	Each film coated tablet contains:	ID	50		_
	& Amlodipine Besylate		IP	50	mg	_
	Tablets IP	Amlodipine Besylate Eq. to	IP	5	mg	
		Amlodipine				-
		Excipients Approved colour used		q.s		APPR
247	Ferrous Ascorbate	Each film coated tablet contains:				
277	& Folic Acid Tablets	Ferrous Ascorbate Eq. to Elemental		100		-
	a rone Acia rabiets	Iron		100	mg	
		Folic Acid	IP	1.5	mg	
		Excipients		q.s		
		Approved colour used	•	· · ·		APPR
248	Linezolid Tablets IP	Each film coated tablet contains :				<u> </u>
		Linezolid	IP	600	mg	-
		Excipients		q.s		-
		Approved colours used		4.5		APPR
249	Deflazacort Tablets	Each uncoated tablet contains:				
-		Deflazacort		1	mg	
		Excipients		q.s	8	APPR
250	Deflazacort Tablets	Each uncoated tablet contains :				
230	Denazacont Tablets	Deflazacort		6	mg	-
		Excipients			mg	
DAC	VZ SIZE AS DED SCHE	-		q.s		APPR
	<u>CK SIZE AS PER SCHE</u> GENERIC NAME &	DULE-P-1 OF DRUGS & COSME COMPOSITION	SPECIFI	QUANTI TY	LES 194	45 APP
S.	DOSAGE FORM	COMPOSITION	CATION	QUANTITI	UNII	ALL
No.			chillion			
251	Deflazacort Tablets	Each uncoated tablet contains:	1		1	_
		Deflazacort		30	mg	
		Excipients		q.s		APPR
252	Levetiracetam Tablets	Each film coated tablet contains:			1	_
	USP	Levetiracetam	IP	500	mg	_
		Excipients		q.s		APPR
253	Deflazacort Tablets	Each uncoated tablet contains:			1	
		Deflazacort		18	mg	1
		Excipients		q.s		-1
		-		7.5		APPR
254	Deflazacort Oral	Each 5ml contains :				_
234						
234	Suspension	Deflazacort In a flavoured base		6	mg	

_		Approved colour used				APPI
255	Aceclofenac,	Each film coated tablet contains:		•		
	Paracetamol &	Aceclofenac	IP	100	mg	
	Serratiopeptidase Tablets	Paracetamol	IP	325	mg	
		Serratiopeptidase (EC) (as 20,000 units of Serratiopeptidase)	IP	10	mg	
		Excipients		q.s		_
		Approved colour used		4.5	1	APP
PAC	K SIZE AS PER SCHEI	DULE-P-1 OF DRUGS & COSMET	TICS ACT	1940 AND I	RULES 194	45
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANT IT	Y UNIT	AI
256	Aceclofenac,	Each film coated tablet contains:				
	Paracetamol &	Aceclofenac	IP	100	mg	
	Serratiopeptidase	Paracetamol	IP	325	mg	
	Tablets	Serratiopeptidase (EC) (as 30,000	IP	15	mg	
	Tablets	units of Serratiopeptidase)		10	ing	
		Excipients		q.s		AP
		Approved colour used				
257	Calcium Citrate Malate,	Each film coated tablet contains:				
	Calcitriol,& zinc	Calcium Citrate Malate Eq. to		250	100 C	
	Tablets	Elemental Calcium		230	mg	
	1401045	Calcitriol	IP	0.25	mcg	
		Zinc Sulphate Monohydrate Eq. to	IP	7.5		
		Elemental Zinc		1.5	mg	
		Excipients		q.s		
		Approved colour used				AP
258		Each enteric coated tablet ontains:	1			
	Pyridoxine HCl & Folic		USP	10	mg	
	Acid Tablets	Pyridoxine HCl	IP	10	mg	
		Folic Acid	IP	2.5	mg	
		Excipients		q.s		
		Approved colour used				
259	Calcium Citrate,	Each uncoated tablet contains:				
	Magnesium, Zinc	Calcium Citrate	USP	1000	mg	
	& Vitamin D3 Tablets	Magnesium Hydroxide	IP	100	mg	
		Eq. to Elemental Magnesium		100		
		Zinc Sulphate Monohydrate Eq. to	IP	4	mg	
		Elemental Zinc		• • • •	Ũ	
		Vitamin D3	IP	200	IU	
DAG	L SIZE AS DED SCHEF	Excipients				AP
<u>PAC</u> S.	<u>K SIZE AS PER SCHEL</u> GENERIC NAME &	DULE-P-1 OF DRUGS & COSMET COMPOSITION	SPECIFI	QUANTI	TY UNIT	45 AP
S. No.	DOSAGE FORM		CATION	Quinti		
260	Ferrous Ascorbate	Each film coated tablet contains:				
	& Folic Acid Tablets.	Ferrous Ascorbate Eq. to Elemental		100	mg	
		Iron		100	mg	
		Folic Acid	IP	1.5	mg	
		Excipients		q.s		
		Approved colour used				AP
	Calcium Citrate,	Each film coated tablet contains:				
261		Calcium Citrate	USP	1000	mg	
261	Calcitriol & zinc				1	1
261	Calcitriol & zinc Tablets	Calcitriol	IP	0.25	mcg	
261		Zinc Sulphate	IP IP	0.25	mcg mg	
261						

	suspension	Levofloxacin Hemihydrate Eq. to	IP	125	mg	
		Levofloxacin		120	ing	_
		Excipients		q.s		
		Approved colour used				AP
63	-	Each enteric coated tablet ontains:	1			
	Domperidone Tablets	Pantoprazole Sodium Eq. to	IP	40	mg	
		Pantoprazole			-	_
		Domperidone	IP	10	mg	-
		Excipients Approved colour used		q.s		
64	A 1.C					AP
64	Aceclofenac,	Each film coated tablet contains:	IP	100		-
	Paracetamol &	Aceclofenac	IP IP	100 325	mg	-
	Chlorzoxazone Tablets	Chlorzoxazone	USP	250	mg mg	-
		Excipients	USF	 q.s	mg	-
		Approved colour used		q .5		AP
65	Clobetasol Propionate,	Composition:				
05	Neomycin &	Clobetasol Propionate	IP	0.05%	w/w	
	Miconazole Nitrate	Neomycin Sulphate	IP	0.5%	w/w	
		Miconazole Nitrate	IP	2.0%	w/w w/w	1
	Cream	Chlorocresol	IP	0.1%	w/w	1
		(as Preservatives)		0.170		
		Cream Base		q.s		AP
AC	K SIZE AS PER SCHED		TICS ACT 1		JLES 1945	
S. No.	GENERIC NAME & DOSAGE FORM	DULE-P-1 OF DRUGS & COSMET COMPOSITION	SPECIFI CATION	QUANT ITY	UNIT	AF
66	Loratadine Dispersible	Each uncoated dispersible tablet cont	tains:			
00	Tablets	Loratadine	USP	10	mg	
	Tuorets	Excipients		q.s	8	AP
67	Povidon-Iodine	Composition:		q .5		
07	Ointment USP	Povidon-Iodine	IP	5%	w/w	
	Omment OSI	(Available Iodine 0.5% w/w)		570	•••	
		Water Soluble Ointment base.				AP
68	Clindamycin &	Composition:				
	Niacinamide Gel.	Clindamycin		1%	w/w	
		(as Clindamycin Phosphate IP)				
		Niacinamide	IP	4%	w/w	
		Gel base.				API
69	Diclofenac Potassium,	Each film coated tablet contains:				
0,	Paracetamol &	Diclofenac Potassium	BP	50	mg	
	Chlorzoxazone Tablets				-	_
	Chiorzoxazone Tablets		IP	325	mg	
		Chlorzoxazone	USP	250	mg	
		Excipients		q.s		
		Approved colour used	•	•		API
70	Cyproheptadine HCl,	Each 5 ml contains:				
, .	Tricholine Citrate & Sorbitol Syrup	Cyproheptadine HCl (Anhydrous)	IP	2	mg	
	Sololiol Sylup			0.275		_
		Tricholine Citrate	ID	0.275	gm	-
		Sorbitol Solution (70%) Non	IP	2	gm	
		Crystallising				-
		In a flavoured Syrupy base		q.s		-
		Approved colour used		0.40		AP
		ULE-P-1 OF DRUGS & COSMET				
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANT ITY	UNIT	AP
110.						

	Mefenamic Acid	Drotaverine HCl	IP	80	mg	
	Tablets	Mefenamic Acid	IP	250	mg	
		Excipients		q.s		
		Approved colour used		-1		AP
272	Aceclofenac &	Each 5 ml contains:				
	Paracetamol Oral	Aceclofenac	IP	50	mg	
	Suspension	Paracetamol	IP	125	mg	
		In a flavoured base		q.s	0	
		Approved colour used	<u>_</u>	1		AP
273	Magaldrate &	Each 5 ml contains:				
	Simethicone Oral	Magaldrate (Anhydrous)	IP	480	mg	
	Suspension USP	Simethicone	IP	50	mg	
	1	In a flavoured base		q.s	8	
		Approved colour used		1		AP
274	Dicyclomine HCl	Each uncoated tablet contains:				
	& Paracetamol Tablets	Dicyclomine HCl	IP	20	mg	
		Paracetamol	IP	325	mg	
		Excipients			ing	
275	Terbutaline	Each 5ml contains :		q.s		AP
273	Sulphate, Bromohexine					
	HCl	Terbutaline Sulphate	IP	1.25	mg	
	& Guaiphenesin	Bromohexine Hydrochloride	IP	2	ma	
	-				mg	
	Syrup	Guaiphenesin	IP	50	mg	
		In a flavoured Syrupy base		q.s		
<u>PAC</u> S.	K SIZE AS PER SCHEE Generic name &	In a flavoured Syrupy base Approved colour used DULE-P-1 OF DRUGS & COSME COMPOSITION	ETICS ACT 1 SPECIFI		RULES 194 Y UNIT	45
S. No.	GENERIC NAME & DOSAGE FORM	Approved colour used DULE-P-1 OF DRUGS & COSME COMPOSITION	ETICS ACT 1 SPECIFI CATION	940 AND R	ULES 194 Y UNIT	45
S.	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin,	Approved colour used DULE-P-1 OF DRUGS & COSME COMPOSITION Composition:	SPECIFI	QUANTI TY	Y UNIT	45
S. No.	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide,	Approved colour used DULE-P-1 OF DRUGS & COSME COMPOSITION Composition: Tannic Acid Glycerin	SPECIFI CATION	940 AND R QUANTI TY 27%	Y UNIT	45
S. No.	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide, Iodine, Menthol,	Approved colour used ULE-P-1 OF DRUGS & COSME COMPOSITION Composition: Tannic Acid Glycerin Potassium Iodide	SPECIFI CATION	940 AND R QUANTI TY 27% 0.05%	Y UNIT w/v w/v	45
S. No.	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide, Iodine, Menthol, Thymol & Glycerin,	Approved colour used ULE-P-1 OF DRUGS & COSME COMPOSITION Composition: Tannic Acid Glycerin Potassium Iodide Iodine	SPECIFI CATION IP IP	940 AND R QUANTI TY 27% 0.05% 0.03%	Y UNIT w/v w/v w/v	45
S. No.	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide, Iodine, Menthol,	Approved colour used ULE-P-1 OF DRUGS & COSME COMPOSITION Composition: Tannic Acid Glycerin Potassium Iodide Iodine Menthol	SPECIFI CATION IP IP IP	27% 0.05% 0.03% 0.05%	Y UNIT w/v w/v w/v w/v w/v	45
S. No.	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide, Iodine, Menthol, Thymol & Glycerin,	Approved colour used ULE-P-1 OF DRUGS & COSME COMPOSITION Composition: Tannic Acid Glycerin Potassium Iodide Iodine	SPECIFI CATION IP IP	940 AND R QUANTI TY 27% 0.05% 0.03%	Y UNIT w/v w/v w/v	45 AI
S. No.	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide, Iodine, Menthol, Thymol & Glycerin,	Approved colour used ULE-P-1 OF DRUGS & COSME COMPOSITION Composition: Tannic Acid Glycerin Potassium Iodide Iodine Menthol Thymol	SPECIFI CATION IP IP IP IP	27% 0.05% 0.03% 0.05% 0.03% 0.03%	Y UNIT W/V W/V W/V W/V W/V	45 AI
S. No. 276	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide, Iodine, Menthol, Thymol & Glycerin, Gumpent	Approved colour used ULE-P-1 OF DRUGS & COSME COMPOSITION Composition: Tannic Acid Glycerin Potassium Iodide Iodine Menthol Thymol Glycerin	SPECIFI CATION IP IP IP IP	27% 0.05% 0.03% 0.05% 0.03% 0.03%	Y UNIT W/V W/V W/V W/V W/V	45 AI
S. No. 276	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide, Iodine, Menthol, Thymol & Glycerin, Gumpent Povidon-Iodine &	Approved colour used DULE-P-1 OF DRUGS & COSME COMPOSITION Composition: Tannic Acid Glycerin Potassium Iodide Iodine Menthol Thymol Glycerin Composition: Povidon-Iodine (Available Iodine 0.5% w/w)	SPECIFI CATION IP IP IP IP IP IP	940 AND R QUANTI TY 27% 0.05% 0.03% 0.05% 0.033% 72% 5%	Y UNIT W/V W/V W/V W/V W/V W/V W/V W/W	45 AI
S. No. 276	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide, Iodine, Menthol, Thymol & Glycerin, Gumpent Povidon-Iodine & Metronidazole	Approved colour used DULE-P-1 OF DRUGS & COSMF COMPOSITION Composition: Tannic Acid Glycerin Potassium Iodide Iodine Menthol Thymol Glycerin Composition: Povidon-Iodine (Available Iodine 0.5% w/w) Metronidazole	SPECIFI CATION IP IP IP IP IP	27% 0.05% 0.03% 0.05% 0.033% 72%	Y UNIT w/v w/v w/v w/v w/v w/v w/v	45 AI
S. No. 776	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide, Iodine, Menthol, Thymol & Glycerin, Gumpent Povidon-Iodine & Metronidazole Ointment	Approved colour used DULE-P-1 OF DRUGS & COSMF COMPOSITION Composition: Tannic Acid Glycerin Potassium Iodide Iodine Menthol Thymol Glycerin Composition: Povidon-Iodine (Available Iodine 0.5% w/w) Metronidazole Water soluble ointment base.	SPECIFI CATION IP IP IP IP IP IP	940 AND R QUANTI TY 27% 0.05% 0.03% 0.05% 0.033% 72% 5%	Y UNIT W/V W/V W/V W/V W/V W/V W/V W/W	45 AI
S. No. 276	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide, Iodine, Menthol, Thymol & Glycerin, Gumpent Povidon-Iodine & Metronidazole Ointment Clobetasol Propionate	Approved colour used ULE-P-1 OF DRUGS & COSMF COMPOSITION Composition: Tannic Acid Glycerin Potassium Iodide Iodine Menthol Thymol Glycerin Composition: Povidon-Iodine (Available Iodine 0.5% w/w) Metronidazole Water soluble ointment base. Composition:	SPECIFI CATION IP IP IP IP IP IP IP IP	940 AND R QUANTI TY 27% 0.05% 0.03% 0.05% 0.03% 72% 5% 1%	Y UNIT W/V W/V W/V W/V W/V W/V W/W	45 AI
S. No. 276	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide, Iodine, Menthol, Thymol & Glycerin, Gumpent Povidon-Iodine & Metronidazole Ointment	Approved colour used ULE-P-1 OF DRUGS & COSME COMPOSITION Composition: Tannic Acid Glycerin Potassium Iodide Iodine Menthol Thymol Glycerin Composition: Povidon-Iodine (Available Iodine 0.5% w/w) Metronidazole Water soluble ointment base. Composition: Clobetasol Propionate	SPECIFI CATION IP IP IP IP IP IP IP IP IP	27% 0.05% 0.03% 0.03% 0.03% 72% 5% 1% 0.05%	Y UNIT W/V W/V W/V W/V W/V W/V W/W W/W	45 AI
S. No. 276	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide, Iodine, Menthol, Thymol & Glycerin, Gumpent Povidon-Iodine & Metronidazole Ointment Clobetasol Propionate	Approved colour used ULE-P-1 OF DRUGS & COSMF COMPOSITION Composition: Tannic Acid Glycerin Potassium Iodide Iodine Menthol Thymol Glycerin Composition: Povidon-Iodine (Available Iodine 0.5% w/w) Metronidazole Water soluble ointment base. Composition: Clobetasol Propionate Zinc Sulphate	SPECIFI CATION IP IP IP IP IP IP IP IP	940 AND R QUANTI TY 27% 0.05% 0.03% 0.05% 0.03% 72% 5% 1%	Y UNIT W/V W/V W/V W/V W/V W/V W/W	45 AI
S. No. 276 277	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide, Iodine, Menthol, Thymol & Glycerin, Gumpent Povidon-Iodine & Metronidazole Ointment Clobetasol Propionate & Zinc Sulphate Cream	Approved colour used DULE-P-1 OF DRUGS & COSME COMPOSITION Composition: Tannic Acid Glycerin Potassium Iodide Iodine Menthol Thymol Glycerin Composition: Povidon-Iodine (Available Iodine 0.5% w/w) Metronidazole Water soluble ointment base. Composition: Clobetasol Propionate Zinc Sulphate Cream Base	SPECIFI CATION IP IP IP IP IP IP IP IP IP	27% 0.05% 0.03% 0.03% 0.03% 72% 5% 1% 0.05%	Y UNIT W/V W/V W/V W/V W/V W/V W/W W/W	AP 45 AF AF AP AP
S. No. 276 277	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide, Iodine, Menthol, Thymol & Glycerin, Gumpent Povidon-Iodine & Metronidazole Ointment Clobetasol Propionate	Approved colour used DULE-P-1 OF DRUGS & COSMF COMPOSITION Composition: Tannic Acid Glycerin Potassium Iodide Iodine Menthol Thymol Glycerin Composition: Povidon-Iodine (Available Iodine 0.5% w/w) Metronidazole Water soluble ointment base. Composition: Clobetasol Propionate Zinc Sulphate Cream Base Each film coated tablet Contains:	SPECIFI CATION IP IP IP IP IP IP IP IP IP IP	940 AND R QUANTI TY 27% 0.05% 0.03% 0.05% 0.03% 72% 5% 1% 0.05% 2.5%	Y UNIT W/V W/V W/V W/V W/V W/W W/W W/W	45 AI
S. No. 276	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide, Iodine, Menthol, Thymol & Glycerin, Gumpent Povidon-Iodine & Metronidazole Ointment Clobetasol Propionate & Zinc Sulphate Cream	Approved colour used ULE-P-1 OF DRUGS & COSME COMPOSITION Composition: Tannic Acid Glycerin Potassium Iodide Iodine Menthol Thymol Glycerin Composition: Povidon-Iodine (Available Iodine 0.5% w/w) Metronidazole Water soluble ointment base. Composition: Clobetasol Propionate Zinc Sulphate Cream Base Each film coated tablet Contains: Piracetam	SPECIFI CATION IP IP IP IP IP IP IP IP IP	940 AND R QUANTI TY 27% 0.05% 0.03% 0.05% 0.03% 72% 5% 1% 0.05% 2.5% 800	Y UNIT W/V W/V W/V W/V W/V W/V W/W W/W	45 AI
S. No. 276 277	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide, Iodine, Menthol, Thymol & Glycerin, Gumpent Povidon-Iodine & Metronidazole Ointment Clobetasol Propionate & Zinc Sulphate Cream	Approved colour used DULE-P-1 OF DRUGS & COSMF COMPOSITION Composition: Tannic Acid Glycerin Potassium Iodide Iodine Menthol Thymol Glycerin Composition: Povidon-Iodine (Available Iodine 0.5% w/w) Metronidazole Water soluble ointment base. Composition: Clobetasol Propionate Zinc Sulphate Cream Base Each film coated tablet Contains: Piracetam Excipients	SPECIFI CATION IP IP IP IP IP IP IP IP IP IP	940 AND R QUANTI TY 27% 0.05% 0.03% 0.05% 0.03% 72% 5% 1% 0.05% 2.5%	Y UNIT W/V W/V W/V W/V W/V W/W W/W W/W	45 AF AP AP
S. No. 76 77 78 78	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide, Iodine, Menthol, Thymol & Glycerin, Gumpent Povidon-Iodine & Metronidazole Ointment Clobetasol Propionate & Zinc Sulphate Cream Piracetam Tablets	Approved colour used ULE-P-1 OF DRUGS & COSMF COMPOSITION Composition: Tannic Acid Glycerin Potassium Iodide Iodine Menthol Thymol Glycerin Composition: Povidon-Iodine (Available Iodine 0.5% w/w) Metronidazole Water soluble ointment base. Composition: Clobetasol Propionate Zinc Sulphate Cream Base Each film coated tablet Contains: Piracetam Excipients Approved colour used	SPECIFI CATION IP IP IP IP IP IP IP IP IP IP	940 AND R QUANTI TY 27% 0.05% 0.03% 0.05% 0.03% 72% 5% 1% 0.05% 2.5% 800	Y UNIT W/V W/V W/V W/V W/V W/W W/W W/W	45 AI AP AP
S. No. 276 277 278	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide, Iodine, Menthol, Thymol & Glycerin, Gumpent Povidon-Iodine & Metronidazole Ointment Clobetasol Propionate & Zinc Sulphate Cream	Approved colour used ULE-P-1 OF DRUGS & COSME COMPOSITION Composition: Tannic Acid Glycerin Potassium Iodide Iodine Menthol Thymol Glycerin Composition: Povidon-Iodine (Available Iodine 0.5% w/w) Metronidazole Water soluble ointment base. Composition: Clobetasol Propionate Zinc Sulphate Cream Base Each film coated tablet Contains: Piracetam Excipients Approved colour used Each 5ml contains :	SPECIFI CATION IP IP IP IP IP IP IP IP IP IP IP IP	940 AND R QUANTI TY 27% 0.05% 0.03% 0.05% 0.03% 72% 5% 1% 0.05% 2.5% 800 q.s	Y UNIT W/V W/V W/V W/V W/V W/W W/W W/W	45 AI AP AP
S. No. 276 277	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide, Iodine, Menthol, Thymol & Glycerin, Gumpent Povidon-Iodine & Metronidazole Ointment Clobetasol Propionate & Zinc Sulphate Cream Piracetam Tablets	Approved colour used ULE-P-1 OF DRUGS & COSME COMPOSITION Composition: Tannic Acid Glycerin Potassium Iodide Iodine Menthol Thymol Glycerin Composition: Povidon-Iodine (Available Iodine 0.5% w/w) Metronidazole Water soluble ointment base. Composition: Clobetasol Propionate Zinc Sulphate Cream Base Each film coated tablet Contains: Piracetam Excipients Approved colour used Each 5ml contains : Piracetam	SPECIFI CATION IP IP IP IP IP IP IP IP IP IP	940 AND R QUANTI TY 27% 0.05% 0.03% 0.05% 0.03% 72% 5% 1% 0.05% 2.5% 800 q.s 500	Y UNIT W/V W/V W/V W/V W/V W/W W/W W/W	45 AI AP AP
S. No. 276 277 278	GENERIC NAME & DOSAGE FORM Tannic Acid Glycerin, Potassium Iodide, Iodine, Menthol, Thymol & Glycerin, Gumpent Povidon-Iodine & Metronidazole Ointment Clobetasol Propionate & Zinc Sulphate Cream Piracetam Tablets	Approved colour used ULE-P-1 OF DRUGS & COSME COMPOSITION Composition: Tannic Acid Glycerin Potassium Iodide Iodine Menthol Thymol Glycerin Composition: Povidon-Iodine (Available Iodine 0.5% w/w) Metronidazole Water soluble ointment base. Composition: Clobetasol Propionate Zinc Sulphate Cream Base Each film coated tablet Contains: Piracetam Excipients Approved colour used Each 5ml contains :	SPECIFI CATION IP IP IP IP IP IP IP IP IP IP IP IP	940 AND R QUANTI TY 27% 0.05% 0.03% 0.05% 0.03% 72% 5% 1% 0.05% 2.5% 800 q.s	Y UNIT W/V W/V W/V W/V W/V W/W W/W W/W	45 AI

	Syrup	Tricholine Citrate		0.55	gm	
		Sorbitol (70%) Non Crystallising	IP	q.s		
		In a flavoured Delatable base				_
		In a flavoured Palatable base Approved colour used				AP
PACI	K SIZE AS PER SCHEI	DULE-P-1 OF DRUGS & COSME	FICS ACT	1940 AND RI	ULES 194	
S .	GENERIC NAME &	COMPOSITION	SPECIFI	QUANT	UNIT	A
No.	DOSAGE FORM		CATION	ITY		
282	Diclofenac Potassium,	Each film coated tablet contains:				
	Paracetamol &	Diclofenac Potassium	IP	50	mg	
	Serratiopeptidase	Paracetamol	IP	325	mg	
	Tablets	Serratiopeptidase (EC) (as 20,000	IP	10	mg	
		units of Serratiopeptidase)			C	
		Excipients		q.s		
		Approved colour used				A
283	Mefenamic Acid &	Each uncoated tablet contains:				
	Tranexamic Acid	Mefenamic	IP	250	mg	
	Tablets	Tranexamic Acid	BP	500	mg	
		Excipients		q.s		A
284	Torsemide Tablets	Each uncoated tablet contains:			-	
		Torsemide	USP	10	mg	
		Excipients		q.s		
		Approved colour used		1 1		A
285	Torsemide Tablets	Each uncoated tablet contains:				A .
285	Torsennue Tablets	Torsemide	USP	20	100 C	_
			USP	- •	mg	_
		Excipients		q.s		_
		Approved colour used				Al
286	Sodium Picosulphate	Each 5 ml contains:	-	-		
	Syrup	Sodium Picosulphate	BP	5	mg	
		In a Palatable Sorbitol base		q.s		
		Approved colour used				A
287	Potassium Nitrate	Composition:	-	T	-	
	& Fluoride Medicated	Potassium Nitrate	BP	5%	w/w	
	foaming Dental Gel	Sodium Monofluorophosphate	USP	0.7%	w/w	Al
		Approved colour used				
		DULE-P-1 OF DRUGS & COSME				
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANTI TY	UNIT	А
288	Amlodipine & Atenolol	Each uncoated tablet contains:				
	Tablets	Amlodipine Besylate Eq. to	IP	5	mg	
	1 autors			5	mg	
	Tablets	Amlodipine			mg	
		Amlodipine Atenolol	IP	50	mg	
			IP	50 q.s	ing	
		Atenolol Excipients Approved colour used	IP		mg	Al
289	Cholecalciferol Sachet	Atenolol Excipients Approved colour used Each Sachet of 1 g. Contains:	IP			Al
289		Atenolol Excipients Approved colour used Each Sachet of 1 g. Contains: Cholecalciferol	IP IP		IU	Al
	Cholecalciferol Sachet	Atenolol Excipients Approved colour used Each Sachet of 1 g. Contains: Cholecalciferol Excipients	IP	q.s		
		Atenolol Excipients Approved colour used Each Sachet of 1 g. Contains: Cholecalciferol Excipients Each uncoated dispersible tablet cor	IP	q.s		
	Cholecalciferol Sachet	Atenolol Excipients Approved colour used Each Sachet of 1 g. Contains: Cholecalciferol Excipients	IP	q.s 60,000 q.s	IU	
	Cholecalciferol Sachet Cefixime Dispersible	Atenolol Excipients Approved colour used Each Sachet of 1 g. Contains: Cholecalciferol Excipients Each uncoated dispersible tablet cor	IP Itains:	q.s		
	Cholecalciferol Sachet Cefixime Dispersible	Atenolol Excipients Approved colour used Each Sachet of 1 g. Contains: Cholecalciferol Excipients Each uncoated dispersible tablet con Cefixime Eq. to Anhydrous Cefixime	IP Itains:	q.s 60,000 q.s 100	IU	
290	Cholecalciferol Sachet Cefixime Dispersible Tablets	Atenolol Excipients Approved colour used Each Sachet of 1 g. Contains: Cholecalciferol Excipients Each uncoated dispersible tablet cor Cefixime Eq. to Anhydrous Cefixime Excipients	IP Intains: IP	q.s 60,000 q.s	IU	
289 290 291	Cholecalciferol Sachet Cefixime Dispersible	Atenolol Excipients Approved colour used Each Sachet of 1 g. Contains: Cholecalciferol Excipients Each uncoated dispersible tablet con Cefixime Eq. to Anhydrous Cefixime	IP Intains: IP	q.s 60,000 q.s 100	IU	Al

		Excipients		q.s		API
292	Cefpodoxime	Each uncoated dispersible tablet cont	ains:			
	Dispersible Tablets	Cefpodoxime Proxetil Eq. to	IP	100		
	1	Cefpodoxime		100	mg	
		Excipients		q.s		AP
93	Cefpodoxime	Each uncoated dispersible tablet cont	ains:			
	Dispersible Tablets	Cefpodoxime Proxetil Eq. to	IP	50	ma	
	1	Cefpodoxime		50	mg	
		Excipients		q.s		AP
	<u>K SIZE AS PER SCHEI</u>	DULE-P-1 OF DRUGS & COSMET	ICS ACT 1	<u>940 AND RU</u>		5
S.	GENERIC NAME &	COMPOSITION	SPECIFI	QUANTI TY	UNIT	AF
No.	DOSAGE FORM		CATION			
294	Sodium Feredetate,	Each film coated tablet contains:				
-	Folic Acid & Vitamin	Sodium Feredetate Eq. to Elemental	BP	231	mg mg	
	B12 Tablets	Iron		33	00	
	D12 Tablets	Folic Acid	IP	1.5	mg	
		Vitamin B12	IP	15	mcg	
		Excipients		q.s		AP
		Approved colour used		1 -1		
295	Carbonyl Iron, Folic	Each hard gelatin capsule contains:				
	Acid & Zinc Capsules	Carbonyl Iron		(0)		
		Eq. to. Elemental Iron		60	mg	
		Folic Acid	IP	1.5	mg	
				_	-	_
		Zinc Sulphate Monohydrate (Eq. to	IP	61.8	mg	
		elemental Zinc 22.5 mg)				
		Approved Colour used in empty Caps	sule shells.			AP
296	Cephalexin Dispersible	Each uncoated dispersible tablet cont	ains			
	Tablets	Cephalexin	IP	105		
	1 401013	Eq. to Anhydrous Cephalexin	п	125	mg	
		Excipients		q.s		
		Approved colour used		-1		AP
.97	Cephalexin Dispersible	Each uncoated dispersible tablet cont	ains			
291	Tablets	Cephalexin	IP			
	Tablets	1	11	250	mg	
		Ea. to Anhvdrous Cephalexin Excipients		q.s		AP
.98	Cephalexin Tablets IP	Each film coated tablet contains:		q .5		
		Cephalexin	IP			
		Eq. to Anhydrous Cephalexin	п	500	mg	
		Excipients		q.s		
		Approved colour used		4 .5		AP
PACI	K SIZE AS PER SCHEI	DULE-P-1 OF DRUGS & COSMET	ICS ACT 1	940 AND RI	ILES 1944	
S.	GENERIC NAME &	COMPOSITION	SPECIFI	QUANT	UNIT	AI
No.	DOSAGE FORM		CATION	ITY		
299	Calcium & Vitamin D3	Each 5 ml contains:	1		1	_
	Suspension	Calcium Carbonate from an organic				
		source (Oyster shell)		250	mg	
		Eq. to Elemental Calcium				
				105		\dashv
		Vitamin D3	IP	125	IU	_
		In a flavoured base		q.s		_
		Approved colour used				AP
0.0	1	Each uncoated tablet contains:				
800						
00	Calcium Citrate & Calcitriol Tablets	Calcium Citrate Calcitriol	USP IP	1000 0.25	mg	

		Excipients		q.s		
301	I joht I jauid Paraffin A	& Each 15ml contains :				API
501	Milk of Magnesia	Light Liquid Paraffin	IP	3.75	ml	
	Laxative Oral	Milk of Magnesia	IP	11.25	ml	
		In a flavoured base	- 11	q.s.	1111	
	Suspension	Approved colour used		9.5.		AP
302	Iron, Cyanocobalamin					
02	& Folic Acid Syrup	Each 15ml contains :				
	a i one Acia Syrup	Ferric Ammonium Citrate (Eq.to	IP	160	mg	
		Elemental Iron 32mg)		100	ing	
		Cyanocobalamin	IP	7.5	mcg	
		Folic Acid	IP	0.5	mg	
		In a flavoured syrupy base		q.s.		
		Approved colour used				AP
803	Beclomethasone	Composition :				
	Dipropionate,	Beclomethasone Dipropionate	IP	0.025%	w/w	
	Clotrimazole &	Clotrimazole	IP	1%	w/w	
	Neomycin Cream	Neomycin Sulphate Eq. to Neomycin	IP	0.5%	w/w	
			_			
		Chlorocresol	IP	0.1%	w/w	
		(as preservative) In a cream base				AP
240	K SIZE AS PER SCHE	DULE-P-1 OF DRUGS & COSMET	ICS ACT	1940 AND R	IILES 19	
S.	GENERIC NAME &	COMPOSITION	SPECIFI	QUANT ITY	UNIT	AP
No.	DOSAGE FORM		CATION			
10.						
	Clobetasol Propionate	Composition:				
		Composition: Clobetasol Propionate	IP	0.05%	w/w	_
	Clobetasol Propionate & Salicylic Acid Ointment		IP IP	0.05% 6.0%	w/w w/w	
	& Salicylic Acid	Clobetasol Propionate Salicylic Acid				APPI
304	& Salicylic Acid	Clobetasol Propionate Salicylic Acid In an Ointment base		6.0%		APPI
304	& Salicylic Acid Ointment	Clobetasol Propionate Salicylic Acid In an Ointment base		6.0%		APP
304	& Salicylic Acid Ointment Vitamin E & Aloe Vera	Clobetasol Propionate Salicylic Acid In an Ointment base Composition:	IP	6.0% q.s	w/w	APP
304	& Salicylic Acid Ointment Vitamin E & Aloe Vera	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract	IP IP	6.0% q.s	w/w w/w	
304 305	& Salicylic Acid Ointment Vitamin E & Aloe Vera	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate Moisturising Cream base	IP IP	6.0% q.s 10% 0.5%	w/w w/w	
304 305	& Salicylic Acid Ointment Vitamin E & Aloe Vera Cream	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate	IP IP	6.0% q.s 10% 0.5%	w/w w/w	
304 305	& Salicylic Acid Ointment Vitamin E & Aloe Vera Cream	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate Moisturising Cream base Each hard gelatin capsule contains:	IP IP IP	6.0% q.s 10% 0.5% q.s	w/w w/w w/w	
304 305	& Salicylic Acid Ointment Vitamin E & Aloe Vera Cream	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate Moisturising Cream base Each hard gelatin capsule contains: Alpha Lipoic Acid	IP IP IP USP	6.0% q.s 10% 0.5% q.s 50	w/w w/w w/w mg	
304 305	& Salicylic Acid Ointment Vitamin E & Aloe Vera Cream Omega 3 Fatty Acid, Methylcobalamin,	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate Moisturising Cream base Each hard gelatin capsule contains: Alpha Lipoic Acid Methylcobalamin Omega 3 Fatty Acid	IP IP IP USP	6.0% q.s 10% 0.5% q.s 50 750	w/w w/w w/w mg mcg mg	
304 305 306	& Salicylic Acid Ointment Vitamin E & Aloe Vera Cream Omega 3 Fatty Acid,	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate Moisturising Cream base Each hard gelatin capsule contains: Alpha Lipoic Acid Methylcobalamin	IP IP IP USP USP	6.0% q.s 10% 0.5% q.s 50 750 500 200	w/w w/w w/w mg mcg mg mcg	
304 305	& Salicylic Acid Ointment Vitamin E & Aloe Vera Cream Omega 3 Fatty Acid, Methylcobalamin, Alpha Lipoic Acid, Chromium	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate Moisturising Cream base Each hard gelatin capsule contains: Alpha Lipoic Acid Methylcobalamin Omega 3 Fatty Acid Chromium Polynicotinate	IP IP IP USP	6.0% q.s 10% 0.5% q.s 50 750 500	w/w w/w w/w mg mcg mg	
304 305	& Salicylic Acid Ointment Vitamin E & Aloe Vera Cream Omega 3 Fatty Acid, Methylcobalamin, Alpha Lipoic Acid, Chromium Polynicotinate &	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate Moisturising Cream base Each hard gelatin capsule contains: Alpha Lipoic Acid Methylcobalamin Omega 3 Fatty Acid Chromium Polynicotinate	IP IP IP USP USP	6.0% q.s 10% 0.5% q.s 50 750 500 200 75	w/w w/w w/w mg mcg mg mcg	
304 305	& Salicylic Acid Ointment Vitamin E & Aloe Vera Cream Omega 3 Fatty Acid, Omega 3 Fatty Acid, Methylcobalamin, Alpha Lipoic Acid, Chromium Polynicotinate & Selenium Dioxide	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate Moisturising Cream base Each hard gelatin capsule contains: Alpha Lipoic Acid Methylcobalamin Omega 3 Fatty Acid Chromium Polynicotinate Selenium Dioxide Mohohydrate Excipients	IP IP IP USP USP USP	6.0% q.s 10% 0.5% q.s 50 750 500 200	w/w w/w w/w mg mcg mg mcg	APPI
304 305 306	& Salicylic Acid Ointment Vitamin E & Aloe Vera Cream Omega 3 Fatty Acid, Methylcobalamin, Alpha Lipoic Acid, Chromium Polynicotinate &	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate Moisturising Cream base Each hard gelatin capsule contains: Alpha Lipoic Acid Methylcobalamin Omega 3 Fatty Acid Chromium Polynicotinate Selenium Dioxide Mohohydrate Excipients Approved colours used in empty capsu	IP IP IP USP USP USP	6.0% q.s 10% 0.5% q.s 50 750 500 200 75	w/w w/w w/w mg mcg mg mcg	APPI
304 305 306	& Salicylic Acid Ointment Vitamin E & Aloe Vera Cream Omega 3 Fatty Acid, Omega 3 Fatty Acid, Methylcobalamin, Alpha Lipoic Acid, Chromium Polynicotinate & Selenium Dioxide Cansules Mefenamic Acid &	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate Moisturising Cream base Each hard gelatin capsule contains: Alpha Lipoic Acid Methylcobalamin Omega 3 Fatty Acid Chromium Polynicotinate Selenium Dioxide Mohohydrate Excipients	IP IP IP USP USP USP	6.0% q.s 10% 0.5% q.s 50 750 500 200 75	w/w w/w w/w mg mcg mcg mcg	APPI
304 305 306	& Salicylic Acid Ointment Vitamin E & Aloe Vera Cream Omega 3 Fatty Acid, Methylcobalamin, Alpha Lipoic Acid, Chromium Polynicotinate & Selenium Dioxide <u>Cansules</u> Mefenamic Acid & Dicyclomine HCl	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate Moisturising Cream base Each hard gelatin capsule contains: Alpha Lipoic Acid Methylcobalamin Omega 3 Fatty Acid Chromium Polynicotinate Selenium Dioxide Mohohydrate Excipients Approved colours used in empty capsu Each uncoated tablet contains: Mefenamic Acid	IP IP IP USP USP USP USP	6.0% q.s 10% 0.5% q.s 50 750 500 200 75 q.s 250	w/w w/w w/w mg mcg mcg mcg mcg	APPI
304 305 306	& Salicylic Acid Ointment Vitamin E & Aloe Vera Cream Omega 3 Fatty Acid, Omega 3 Fatty Acid, Methylcobalamin, Alpha Lipoic Acid, Chromium Polynicotinate & Selenium Dioxide Cansules Mefenamic Acid &	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate Moisturising Cream base Each hard gelatin capsule contains: Alpha Lipoic Acid Methylcobalamin Omega 3 Fatty Acid Chromium Polynicotinate Selenium Dioxide Mohohydrate Excipients Approved colours used in empty capsu Each uncoated tablet contains: Mefenamic Acid Dicyclomine HCl	IP IP IP USP USP USP Ile shell.	6.0% q.s 10% 0.5% q.s 50 750 500 200 75 q.s 250 10	w/w w/w w/w mg mcg mcg mcg	APPI APPI
304 305 306 307	& Salicylic Acid Ointment Vitamin E & Aloe Vera Cream Omega 3 Fatty Acid, Methylcobalamin, Alpha Lipoic Acid, Chromium Polynicotinate & Selenium Dioxide <u>Cansules</u> Mefenamic Acid & Dicyclomine HCl	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate Moisturising Cream base Each hard gelatin capsule contains: Alpha Lipoic Acid Methylcobalamin Omega 3 Fatty Acid Chromium Polynicotinate Selenium Dioxide Mohohydrate Excipients Approved colours used in empty capsu Each uncoated tablet contains: Mefenamic Acid Dicyclomine HCl Excipients	IP IP IP USP USP USP Ile shell.	6.0% q.s 10% 0.5% q.s 50 750 500 200 75 q.s 250	w/w w/w w/w mg mcg mcg mcg mcg	APPF APPF
304 305 306 307	& Salicylic Acid Ointment Vitamin E & Aloe Vera Cream Omega 3 Fatty Acid, Methylcobalamin, Alpha Lipoic Acid, Chromium Polynicotinate & Selenium Dioxide <u>Cansules</u> Mefenamic Acid & Dicyclomine HCl Tablets	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate Moisturising Cream base Each hard gelatin capsule contains: Alpha Lipoic Acid Methylcobalamin Omega 3 Fatty Acid Chromium Polynicotinate Selenium Dioxide Mohohydrate Excipients Approved colours used in empty capsu Each uncoated tablet contains: Mefenamic Acid Dicyclomine HCl	IP IP IP USP USP USP Ile shell.	6.0% q.s 10% 0.5% q.s 50 750 500 200 75 q.s 250 10 q.s	w/w w/w w/w mg mcg mcg mcg mcg mcg mcg mcg	APPI APPI
304 305 306 307	& Salicylic Acid Ointment Vitamin E & Aloe Vera Cream Omega 3 Fatty Acid, Methylcobalamin, Alpha Lipoic Acid, Chromium Polynicotinate & Selenium Dioxide <u>Cansules</u> Mefenamic Acid & Dicyclomine HCl Tablets Ciprofloxacin HCl	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate Moisturising Cream base Each hard gelatin capsule contains: Alpha Lipoic Acid Methylcobalamin Omega 3 Fatty Acid Chromium Polynicotinate Selenium Dioxide Mohohydrate Excipients Approved colours used in empty capsu Each uncoated tablet contains: Mefenamic Acid Dicyclomine HCl Excipients Each film coated tablet contains:	IP IP IP USP USP USP USP Ile shell.	6.0% q.s 10% 0.5% q.s 50 750 500 200 75 q.s 250 10	w/w w/w w/w mg mcg mcg mcg mcg	APPI APPI
604 605 606	& Salicylic Acid Ointment Vitamin E & Aloe Vera Cream Omega 3 Fatty Acid, Methylcobalamin, Alpha Lipoic Acid, Chromium Polynicotinate & Selenium Dioxide <u>Cansules</u> Mefenamic Acid & Dicyclomine HCl Tablets Ciprofloxacin HCl	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate Moisturising Cream base Each hard gelatin capsule contains: Alpha Lipoic Acid Methylcobalamin Omega 3 Fatty Acid Chromium Polynicotinate Selenium Dioxide Mohohydrate Excipients Approved colours used in empty capsu Each uncoated tablet contains: Mefenamic Acid Dicyclomine HCl Excipients Each film coated tablet contains:	IP IP IP USP USP USP USP Ile shell.	6.0% q.s 10% 0.5% q.s 50 750 500 200 75 q.s 250 10 q.s	w/w w/w w/w mg mcg mcg mcg mcg mcg mcg mcg	APPI
304 305 306 307	& Salicylic Acid Ointment Vitamin E & Aloe Vera Cream Omega 3 Fatty Acid, Methylcobalamin, Alpha Lipoic Acid, Chromium Polynicotinate & Selenium Dioxide <u>Cansules</u> Mefenamic Acid & Dicyclomine HCl Tablets Ciprofloxacin HCl	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate Moisturising Cream base Each hard gelatin capsule contains: Alpha Lipoic Acid Methylcobalamin Omega 3 Fatty Acid Chromium Polynicotinate Selenium Dioxide Mohohydrate Excipients Approved colours used in empty capsu Each uncoated tablet contains: Mefenamic Acid Dicyclomine HCl Excipients Each film coated tablet contains: Ciprofloxacin HCl Eq.to Ciprofloxacin	IP IP IP USP USP USP USP Ile shell. IP IP	6.0% q.s 10% 0.5% q.s 50 750 500 200 75 q.s 250 10 q.s 500 500	w/w w/w w/w mg mcg mcg mcg mcg mcg mcg mcg mcg mcg	APPI APPI
604 605 606	& Salicylic Acid Ointment Vitamin E & Aloe Vera Cream Omega 3 Fatty Acid, Methylcobalamin, Alpha Lipoic Acid, Chromium Polynicotinate & Selenium Dioxide <u>Cansules</u> Mefenamic Acid & Dicyclomine HCl Tablets Ciprofloxacin HCl	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate Moisturising Cream base Each hard gelatin capsule contains: Alpha Lipoic Acid Methylcobalamin Omega 3 Fatty Acid Chromium Polynicotinate Selenium Dioxide Mohohydrate Excipients Approved colours used in empty capsu Each uncoated tablet contains: Mefenamic Acid Dicyclomine HCl Excipients Each film coated tablet contains: Ciprofloxacin HCl Eq.to Ciprofloxacin Tinidazole	IP IP IP USP USP USP USP Ile shell. IP IP	6.0% q.s 10% 0.5% q.s 50 750 500 200 75 q.s 250 10 q.s 500 600	w/w w/w w/w mg mcg mcg mcg mcg mcg mcg mcg mcg mcg	APPI APPI
304 305 306 307 308	& Salicylic Acid Ointment Vitamin E & Aloe Vera Cream Omega 3 Fatty Acid, Methylcobalamin, Alpha Lipoic Acid, Chromium Polynicotinate & Selenium Dioxide <u>Cansules</u> Mefenamic Acid & Dicyclomine HCl Tablets Ciprofloxacin HCl & Tinidazole Tablets	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate Moisturising Cream base Each hard gelatin capsule contains: Alpha Lipoic Acid Methylcobalamin Omega 3 Fatty Acid Chromium Polynicotinate Selenium Dioxide Mohohydrate Excipients Approved colours used in empty capsu Each uncoated tablet contains: Mefenamic Acid Dicyclomine HCl Excipients Each film coated tablet contains: Ciprofloxacin HCl Eq.to Ciprofloxacin HCl Eq.to Ciprofloxacin HCl Eq.to Ciprofloxacin Tinidazole Excipients Approved colour used DULE-P-1 OF DRUGS & COSMET	IP IP IP USP USP USP USP Ile shell. IP IP IP	6.0% q.s 10% 0.5% q.s 50 750 500 200 75 q.s 250 10 q.s 500 600 q.s	w/w w/w w/w mg mcg mcg mcg mcg mcg mcg mcg mcg mcg	APPF APPF APPF APPF
304 305 306 307 308	& Salicylic Acid Ointment Vitamin E & Aloe Vera Cream Omega 3 Fatty Acid, Methylcobalamin, Alpha Lipoic Acid, Chromium Polynicotinate & Selenium Dioxide <u>Cansules</u> Mefenamic Acid & Dicyclomine HCl Tablets Ciprofloxacin HCl & Tinidazole Tablets	Clobetasol Propionate Salicylic Acid In an Ointment base Composition: Aloe extract Vitamin E Acetate Moisturising Cream base Each hard gelatin capsule contains: Alpha Lipoic Acid Methylcobalamin Omega 3 Fatty Acid Chromium Polynicotinate Selenium Dioxide Mohohydrate Excipients Approved colours used in empty capsu Each uncoated tablet contains: Mefenamic Acid Dicyclomine HCl Excipients Each film coated tablet contains: Ciprofloxacin HCl Eq.to Ciprofloxacin HCl Eq.to Ciprofloxacin Tinidazole Excipients Approved colour used	IP IP IP USP USP USP Ile shell. IP IP IP	6.0% q.s 10% 0.5% q.s 50 750 500 200 75 q.s 250 10 q.s 500 600 q.s	w/w w/w w/w mg mcg mcg mcg mcg mcg mcg mcg mcg mcg	APPI APPI APPI

309	Dried Aluminium	Each 5ml contains				
		Each 5ml contains : Dried Aluminium Hydroxide Gel				_
		Diled Aluminium Hydroxide Ger	IP	250	mg	
	Hydroxide, Activated Dimethicone & Sorbitol	Magnesium Hydroxide	IP	250	mg	
		Activated Dimethicone	IP	50		
	Suspension			0.65	mg	
		Sorbitol Solution 70% (Non-	IP	0.65	gm	
		crvstallising) In a flavoured base		<u> </u>		-
				q.s		
210		Approved colour used	1.4			APPR
310	Sodium Valproate	Each film coated controlled release tab Sodium Valproate	IP	133	ma	_
	& Valproic Acid	Valproic Acid	IP IP	58	mg	-
	Controlled Release	1	11	58	mg	
	Tablets	(Both together correspond to Sodium Valproate 200 mg)				APPR
		Excipients		q.s		
		Approved colour used		q.5		-
311	Sadium Valmaata		lat agentain			-
511	Sodium Valproate	Each film coated controlled release tab Sodium Valproate	IP	200	100 G	_
	& Valproic Acid	Valproic Acid	IP IP	87	mg	
	Controlled Release	-		0/	mg	
	Tablets	(Both together correspond to Sodium				
		Valproate 300 mg) Excipients		a a		
		Approved colour used		q.s		APPR
312	Sodium Valproate	Each film coated controlled release tab	let contains			
12	& Valproic Acid	Sodium Valproate	IP	333	mg	-
	Controlled Release	Valproic Acid	IP	145		_
		-	11	145	mg	
	Tablets	(Both together correspond to Sodium Valproate 500 mg)				
			-			
		revenients		1 1 5		
		Excipients Approved colour used		q.s		APPR
PAC	K SIZE AS PER SCHF	Approved colour used	TCS ACT 1		ULES 19	APPR 45
PAC S.	XK SIZE AS PER SCHE Generic name &		ICS ACT I SPECIF	1940 AND R	ULES 19 UNIT	
S.		Approved colour used CDULE-P-1 OF DRUGS & COSMET		1940 AND R		45
S. No.	GENERIC NAME & DOSAGE FORM	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION	SPECIF	1940 AND R		45
S.	GENERIC NAME & DOSAGE FORM Gliclazide &	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains:	SPECIF ICATIO N	1940 AND R QUANTI TY	UNIT	45
S. No.	GENERIC NAME & DOSAGE FORM	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide	SPECIF ICATIO N IP	1940 AND R Quanti ty 80	UNIT	45
S. No.	GENERIC NAME & DOSAGE FORM Gliclazide &	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide Metformin HCl	SPECIF ICATIO N	1940 AND R QUANTI TY	UNIT	45
S. No.	GENERIC NAME & DOSAGE FORM Gliclazide &	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide	SPECIF ICATIO N IP	1940 AND R Quanti ty 80	UNIT	45 APP
S. No. 313	GENERIC NAME & DOSAGE FORM Gliclazide &	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide Metformin HCl	SPECIF ICATIO N IP	1940 AND R QUANTI TY 80 500	UNIT	45 APP
S. No. 313	GENERIC NAME & DOSAGE FORM Gliclazide & Metformin HCl Tablets	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide Metformin HCl Excipients Each 10 ml contains: Sucralfate	SPECIF ICATIO N IP	1940 AND R QUANTI TY 80 500	UNIT	45 APP
S. No. 313	GENERIC NAME & DOSAGE FORM Gliclazide & Metformin HCl Tablets	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide Metformin HCl Excipients Each 10 ml contains:	SPECIF ICATIO N IP IP	1940 AND R QUANTI TY 80 500 q.s	UNIT mg mg	45 APP
S. No. 313	GENERIC NAME & DOSAGE FORM Gliclazide & Metformin HCl Tablets	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide Metformin HCl Excipients Each 10 ml contains: Sucralfate In a flavoured base	SPECIF ICATIO N IP IP	1940 AND R QUANTI TY 80 500 q.s 1	UNIT mg mg	45 APP APPR
S. No. 313	GENERIC NAME & DOSAGE FORM Gliclazide & Metformin HCl Tablets Sucralfate Suspension	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide Metformin HCl Excipients Each 10 ml contains: Sucralfate In a flavoured base Approved colour used	SPECIF ICATIO N IP IP	1940 AND R QUANTI TY 80 500 q.s 1	UNIT mg mg	45 APP APPR
S. No. 313	GENERIC NAME & DOSAGE FORM Gliclazide & Metformin HCl Tablets Sucralfate Suspension Disodium Hydrogen	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide Metformin HCl Excipients Each 10 ml contains: Sucralfate In a flavoured base Approved colour used Each 5ml contains :	SPECIF ICATIO N IP IP USP	1940 AND R QUANTI TY 80 500 q.s 1 q.s	unit mg gm	45 APP APPR
S. No. 313	GENERIC NAME & DOSAGE FORM Gliclazide & Metformin HCl Tablets Sucralfate Suspension	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide Metformin HCl Excipients Each 10 ml contains: Sucralfate In a flavoured base Approved colour used Each 5ml contains : Disodium Hydrogen Citrate	SPECIF ICATIO N IP IP	1940 AND R QUANTI TY 80 500 q.s 1 q.s 1.25	UNIT mg mg	45 APP APPR
S. No.	GENERIC NAME & DOSAGE FORM Gliclazide & Metformin HCl Tablets Sucralfate Suspension Disodium Hydrogen	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide Metformin HCl Excipients Each 10 ml contains: Sucralfate In a flavoured base Approved colour used Each 5ml contains : Disodium Hydrogen Citrate In a flavoured syrupy base	SPECIF ICATIO N IP IP USP	1940 AND R QUANTI TY 80 500 q.s 1 q.s	unit mg gm	45 APP APPR APPR APPR
S. No. 313 314	GENERIC NAME & DOSAGE FORM Gliclazide & Metformin HCl Tablets Sucralfate Suspension Disodium Hydrogen Citrate Syrup	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide Metformin HCl Excipients Each 10 ml contains: Sucralfate In a flavoured base Approved colour used Each 5ml contains : Disodium Hydrogen Citrate In a flavoured syrupy base Approved colour used	SPECIF ICATIO N IP IP USP	1940 AND R QUANTI TY 80 500 q.s 1 q.s 1.25	unit mg gm	45 APP APPR APPR
S. No. 313 314	GENERIC NAME & DOSAGE FORM Gliclazide & Metformin HCl Tablets Sucralfate Suspension Disodium Hydrogen Citrate Syrup Fusidic Acid &	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide Metformin HCl Excipients Each 10 ml contains: Sucralfate In a flavoured base Approved colour used Each 5ml contains : Disodium Hydrogen Citrate In a flavoured syrupy base Approved colour used Composition :	SPECIF ICATIO N IP IP USP BP BP	1940 AND R QUANTI TY 80 500 q.s 1 q.s 1.25 q.s.	UNIT mg gm gm	45 APP APPR APPR
S. No. 313 314	GENERIC NAME & DOSAGE FORM Gliclazide & Metformin HCl Tablets Sucralfate Suspension Disodium Hydrogen Citrate Syrup Fusidic Acid & Beclomethasone	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide Metformin HCl Excipients Each 10 ml contains: Sucralfate In a flavoured base Approved colour used Each 5ml contains : Disodium Hydrogen Citrate In a flavoured syrupy base Approved colour used Composition : Fusidic Acid	SPECIF ICATIO N IP IP USP BP BP	1940 AND R QUANTI TY 80 500 q.s 1 q.s 1.25 q.s.	UNIT mg mg gm gm gm	45 APP APPR APPR
S. No. 313 314	GENERIC NAME & DOSAGE FORM Gliclazide & Metformin HCl Tablets Sucralfate Suspension Disodium Hydrogen Citrate Syrup Fusidic Acid &	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide Metformin HCl Excipients Each 10 ml contains: Sucralfate In a flavoured base Approved colour used Each 5ml contains : Disodium Hydrogen Citrate In a flavoured syrupy base Approved colour used Composition :	SPECIF ICATIO N IP IP USP BP BP	1940 AND R QUANTI TY 80 500 q.s 1 q.s 1.25 q.s.	UNIT mg gm gm	45 APP APPR APPR APPR
S. No. 313 314	GENERIC NAME & DOSAGE FORM Gliclazide & Metformin HCl Tablets Sucralfate Suspension Disodium Hydrogen Citrate Syrup Fusidic Acid & Beclomethasone	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide Metformin HCl Excipients Each 10 ml contains: Sucralfate In a flavoured base Approved colour used Each 5ml contains : Disodium Hydrogen Citrate In a flavoured syrupy base Approved colour used Composition : Fusidic Acid Beclomethasone Dipropionate	SPECIF ICATIO N IP IP USP BP BP	1940 AND R QUANTI TY 80 500 q.s 1 q.s 1.25 q.s. 2% 0.025%	UNIT mg mg gm gm gm	45 APP APPR APPR APPR
 S. No. 313 314 315 316 	GENERIC NAME & DOSAGE FORM Gliclazide & Metformin HCl Tablets Sucralfate Suspension Disodium Hydrogen Citrate Syrup Fusidic Acid & Beclomethasone Dipropionate Cream	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide Metformin HCl Excipients Each 10 ml contains: Sucralfate In a flavoured base Approved colour used Each 5ml contains : Disodium Hydrogen Citrate In a flavoured syrupy base Approved colour used Composition : Fusidic Acid Beclomethasone Dipropionate Cream base	SPECIF ICATIO N IP IP USP BP BP	1940 AND R QUANTI TY 80 500 q.s 1 q.s 1.25 q.s.	UNIT mg mg gm gm gm	45 APP APPR APPR APPR
 S. No. 313 314 315 316 	GENERIC NAME & DOSAGE FORM Gliclazide & Metformin HCl Tablets Sucralfate Suspension Disodium Hydrogen Citrate Syrup Fusidic Acid & Beclomethasone Dipropionate Cream Chlorhexidine	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide Metformin HCl Excipients Each 10 ml contains: Sucralfate In a flavoured base Approved colour used Each 5ml contains : Disodium Hydrogen Citrate In a flavoured syrupy base Approved colour used Composition : Fusidic Acid Beclomethasone Dipropionate Cream base Composition :	SPECIF ICATIO N IP IP USP USP BP BP IP IP	1940 AND R QUANTI TY 80 500 q.s 1 q.s 1.25 q.s. 2% 0.025%	UNIT mg mg gm gm gm	45 APP APPR APPR APPR
S. No. 313 314 315 316	GENERIC NAME & DOSAGE FORM Gliclazide & Metformin HCl Tablets Sucralfate Suspension Disodium Hydrogen Citrate Syrup Fusidic Acid & Beclomethasone Dipropionate Cream Chlorhexidine Gluconate, Sodium	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide Metformin HCl Excipients Each 10 ml contains: Sucralfate In a flavoured base Approved colour used Each 5ml contains : Disodium Hydrogen Citrate In a flavoured syrupy base Approved colour used Composition : Fusidic Acid Beclomethasone Dipropionate Cream base Composition : Chlorhexidine Gluconate Solution	SPECIF ICATIO N IP IP USP BP BP	1940 AND R QUANTI TY 80 500 q.s 1 q.s 1.25 q.s. 2% 0.025% q.s	UNIT mg mg gm gm gm w/w w/w	45 APP APPR APPR APPR
 S. No. 313 314 315 316 	GENERIC NAME & DOSAGE FORM Gliclazide & Metformin HCl Tablets Sucralfate Suspension Disodium Hydrogen Citrate Syrup Fusidic Acid & Beclomethasone Dipropionate Cream Chlorhexidine Gluconate, Sodium Fluoride & Zinc	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide Metformin HCl Excipients Each 10 ml contains: Sucralfate In a flavoured base Approved colour used Each 5ml contains : Disodium Hydrogen Citrate In a flavoured syrupy base Approved colour used Composition : Fusidic Acid Beclomethasone Dipropionate Cream base Composition :	SPECIF ICATIO N IP IP USP USP BP BP IP IP	1940 AND R QUANTI TY 80 500 q.s 1 q.s 1.25 q.s. 2% 0.025%	UNIT mg mg gm gm gm	45
S. No. 313	GENERIC NAME & DOSAGE FORM Gliclazide & Metformin HCl Tablets Sucralfate Suspension Disodium Hydrogen Citrate Syrup Fusidic Acid & Beclomethasone Dipropionate Cream Chlorhexidine Gluconate, Sodium	Approved colour used DULE-P-1 OF DRUGS & COSMET COMPOSITION Each uncoated tablet contains: Gliclazide Metformin HCl Excipients Each 10 ml contains: Sucralfate In a flavoured base Approved colour used Each 5ml contains : Disodium Hydrogen Citrate In a flavoured syrupy base Approved colour used Composition : Fusidic Acid Beclomethasone Dipropionate Cream base Composition : Chlorhexidine Gluconate Solution	SPECIF ICATIO N IP IP USP USP BP BP IP IP	1940 AND R QUANTI TY 80 500 q.s 1 q.s 1.25 q.s. 2% 0.025% q.s	UNIT mg mg gm gm gm w/w w/w	45 APP APPR APPR APPR

		Zinc Chloride	IP	0.09%	w/v	1
		In a pleasantly flavoured base				
		Approved colour used				APPI
18	L-Ornithine-L-	Each Sachet (5gm) contains:				
	Aspartate Sachets	L-Ornithine -L-Aspartate		3	gm	
	i ispariate sacinets	Excipients		q.s		
		-		4 .5	<u> </u>	
		Approved colour used				APPI
<u>PA(</u>	<u>CK SIZE AS PER SCHE</u>	DULE-P-1 OF DRUGS & COSME COMPOSITION	TICS ACT 1	<u>1940 AND R</u> Quanti ty	<u>ULES 194</u>	5 AP
.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIF ICATIO N	QUANITTY	UNII	AP.
No.	DOSAGE FORM		ICATION			
519	Terbutaline Sulphate,	Each 5ml contains :				
	Bromhexine	Terbutaline Sulphate	IP	1.25	mg	
	Hydrochloride,	Bromhexine Hydrochloride	IP	4	mg	
	Guaiphenesin &	Guaiphenesin	IP	50	mg	
	-	Menthol	IP	2.5	mg	
	Menthol Syrup	In a flavoured syrupy base		q.s		
		Approved colour used	I	9.5	<u>, I</u>	APP
20	Paracetamol,	Each film coated tablet contains :				AII
20	Diclofenac Potassium	Paracetamol	IP	325	ma	-
		Diclofenac Potassium	BP	525	mg	-
	& Chlorzoxazone				mg	-
	Tablet	Chlorzoxazone	USP	500	mg	_
		Excipients		q.s		_
		Approved colour used				APP
321	-	Each enteric coated tablet contains:				_
	Domperidone Tablets	Rabeprazole Sodium	IP	20	mg	
		Domperidone	IP	10	mg	
		Excipients		q.s		
		Approved colour used				APP
22	Clindamycin &	Composition :				
	Adapalene Gel	Clindamycin Phosphate Eq. to	IP	1%	w/w	
	1	Clindamycin		1 70	W/W	
		Adapalene	BP	0.1%	w/w	
		Gel base		q.s		
		Preservatives :				
		Methyl Paraben Phenoxyethanol	IP IP	0.1%	w/w w/w	
				0.25%		APP
PAC	K SIZE AS PER SCHE	CDULE-P-1 OF DRUGS & COSME	TICS ACT 1		ULES 194	5
	GENERIC NAME &	COMPOSITION			UNIT	AP
D .			SPECIF	201111111		AI
	DOSAGE FORM		ICATIO N	201101111		AI
No.	DOSAGE FORM			2011.11		AI
No.	DOSAGE FORM Beclomethasone	Composition:			<u> </u>	
No.	DOSAGE FORM Beclomethasone Dipropionate,			0.025%	w/w	-
No.	DOSAGE FORM Beclomethasone Dipropionate, Miconazole Nitrate	Composition: Beclomethasone Dipropionate	ICATIO N IP	0.025%	w/w	-
No.	DOSAGE FORM Beclomethasone Dipropionate,	Composition: Beclomethasone Dipropionate Miconazole Nitrate	ICATIO N IP IP	0.025%	w/w w/w	
No.	DOSAGE FORM Beclomethasone Dipropionate, Miconazole Nitrate	Composition: Beclomethasone Dipropionate	ICATIO N IP	0.025%	w/w	
No.	DOSAGE FORM Beclomethasone Dipropionate, Miconazole Nitrate & Neomycin Sulphate	Composition: Beclomethasone Dipropionate Miconazole Nitrate	ICATIO N IP IP	0.025%	w/w w/w	
No.	DOSAGE FORM Beclomethasone Dipropionate, Miconazole Nitrate & Neomycin Sulphate	Composition: Beclomethasone Dipropionate Miconazole Nitrate Neomycin Sulphate	ICATIO N IP IP	0.025% 2.0% 0.5%	w/w w/w	
No.	DOSAGE FORM Beclomethasone Dipropionate, Miconazole Nitrate & Neomycin Sulphate	Composition: Beclomethasone Dipropionate Miconazole Nitrate Neomycin Sulphate In a cream base	ICATIO N IP IP	0.025% 2.0% 0.5%	w/w w/w	
No.	DOSAGE FORM Beclomethasone Dipropionate, Miconazole Nitrate & Neomycin Sulphate	Composition: Beclomethasone Dipropionate Miconazole Nitrate Neomycin Sulphate In a cream base Preservatives :	ICATIO N IP IP IP IP	0.025% 2.0% 0.5% q.s.	w/w w/w w/w	-
No. 23	DOSAGE FORM Beclomethasone Dipropionate, Miconazole Nitrate & Neomycin Sulphate	Composition: Beclomethasone Dipropionate Miconazole Nitrate Neomycin Sulphate In a cream base Preservatives :	ICATIO N IP IP IP IP	0.025% 2.0% 0.5% q.s. 0.2%	w/w w/w w/w	-
No. 23	DOSAGE FORM Beclomethasone Dipropionate, Miconazole Nitrate & Neomycin Sulphate Cream Ubidecarenone, L-	Composition: Beclomethasone Dipropionate Miconazole Nitrate Neomycin Sulphate In a cream base Preservatives : Methyl Paraben Propyl Paraben Each hard gelatin capsule contains:	ICATIO N IP IP IP IP	0.025% 2.0% 0.5% q.s. 0.2%	w/w w/w w/w w/w	-
No. 23	DOSAGE FORM Beclomethasone Dipropionate, Miconazole Nitrate & Neomycin Sulphate Cream Ubidecarenone, L- Arginine,	Composition: Beclomethasone Dipropionate Miconazole Nitrate Neomycin Sulphate In a cream base Preservatives : Methyl Paraben Propyl Paraben	ICATIO N IP IP IP IP IP IP IP	0.025% 2.0% 0.5% q.s. 0.2% 0.1%	w/w w/w w/w	-
No. 23	DOSAGE FORM Beclomethasone Dipropionate, Miconazole Nitrate & Neomycin Sulphate Cream Ubidecarenone, L- Arginine, Alpha Tocopheryl	Composition: Beclomethasone Dipropionate Miconazole Nitrate Neomycin Sulphate In a cream base Preservatives : Methyl Paraben Propyl Paraben Each hard gelatin capsule contains: Ubidecarenone (Coenzyme Q 10)	ICATIO N IP IP IP IP IP IP IP	0.025% 2.0% 0.5% q.s. 0.2% 0.1%	w/w w/w w/w w/w w/w	-
No. 23	DOSAGE FORM Beclomethasone Dipropionate, Miconazole Nitrate & Neomycin Sulphate Cream Ubidecarenone, L- Arginine, Alpha Tocopheryl Acetate & Selenium	Composition: Beclomethasone Dipropionate Miconazole Nitrate Neomycin Sulphate In a cream base Preservatives : Methyl Paraben Propyl Paraben Each hard gelatin capsule contains: Ubidecarenone (Coenzyme Q 10) L-Arginine	ICATIO N IP IP IP IP IP IP IP IP IP	0.025% 2.0% 0.5% q.s. 0.2% 0.1% 100 100	w/w w/w w/w w/w w/w mg mg	-
S. No. 23	DOSAGE FORM Beclomethasone Dipropionate, Miconazole Nitrate & Neomycin Sulphate Cream Ubidecarenone, L- Arginine, Alpha Tocopheryl	Composition: Beclomethasone Dipropionate Miconazole Nitrate Neomycin Sulphate In a cream base Preservatives : Methyl Paraben Propyl Paraben Each hard gelatin capsule contains: Ubidecarenone (Coenzyme Q 10) L-Arginine Alpha Tocopheryl Acetate	ICATIO N IP IP IP IP IP USP	0.025% 2.0% 0.5% q.s. 0.2% 0.1% 100 100 25	w/w w/w w/w w/w w/w mg mg IU	-
No. 23	DOSAGE FORM Beclomethasone Dipropionate, Miconazole Nitrate & Neomycin Sulphate Cream Ubidecarenone, L- Arginine, Alpha Tocopheryl Acetate & Selenium	Composition: Beclomethasone Dipropionate Miconazole Nitrate Neomycin Sulphate In a cream base Preservatives : Methyl Paraben Propyl Paraben Each hard gelatin capsule contains: Ubidecarenone (Coenzyme Q 10) L-Arginine	ICATIO N IP IP IP IP IP IP IP IP IP	0.025% 2.0% 0.5% q.s. 0.2% 0.1% 100 100	w/w w/w w/w w/w w/w	APP

		Approved colours used in empty capsu	le shell.			APP
25	Sucralfate &	Each 10 ml contains :				
	Oxetacaine Suspension	Sucralfate	USP	1000	mg	
		Oxetacaine	BP	20	mg	
		In a flavoured base		q.s		
		Approved colour used				APP
26	Diclofenac	Each film coated tablet contains:				
	Potassium,	Diclofenac Potassium	BP	50	ma	_
	Paracetamol &	Diciolenae Potassium	Dr	50	mg	
	Serratiopeptidase Tablets	Paracetamol	IP	325	mg	
	Tablets	Serratiopeptidase (EC) (As 30,000 units of Serratiopeptidase)	IP	15	mg	
		Excipients		q.s		
		Approved colour used		• •		APP
PAC	K SIZE AS PER SCHE	EDULE-P-1 OF DRUGS & COSMET	ICS ACT	1940 AND R	ULES 194	45
S.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANT ITY	UNIT	AI
No.						_
27	Lyophilized	Each sachet contains:				
	Saccharomyces	Lyophilized Saccharomyces Boulardii		2.5	billion	
	Boulardii, Lactic Acid Bacillus & Racecadotril	(Corresponding to 125 mg of Yeast)				
	Sachets	Lactic Acid Bacillus		100	million	
			ID	10	spores	
		Racecadotril	IP	10	mg	-
• •		Excipients		q.s		API
28	Lyophilized	Each sachet contains:			1	
	Saccharomyces Boulardii, Lactic Acid Bacillus & Zinc Sachets	Lyophilized Saccharomyces Boulardii (Corresponding to 125 mg of Yeast)		2.5	billion	
		Lactic Acid Bacillus		150	million spores	
		Elemental Zinc (As Zinc Lactate)		7.5	mg	
		Excipients		q.s		API
29	Cefpodoxime	Each uncoated dispersible tablet contain	ins:			
	Dispersible Tablets	Cefpodoxime Proxetil Eq. to Cefpodoxime	IP	200	mg	
		Excipients		q.s		API
30	Cefixime Dispersible	Each uncoated dispersible tablet contai	ins [.]			
20	Tablets	Cefixime	IP			
	1 401015	Eq. to Anhydrous Cefixime		50	mg	
		Excipients		qs		
		Approved colour used		4 5	I	APF
			ins:			
31	Cefnodoxime	Each uncoated dispersible tablet contain			1	
31	Cefpodoxime Dispersible Tablets	Each uncoated dispersible tablet contait				
31	Cefpodoxime Dispersible Tablets.	Cefpodoxime Proxetil Eq. to	IP	50	mg	
31	-	Cefpodoxime Proxetil Eq. to Cefpodoxime		-	mg	
31	-	Cefpodoxime Proxetil Eq. to <u>Cefpodoxime</u> Excipients		50 qs	mg	
	Dispersible Tablets.	Cefpodoxime Proxetil Eq. to Cefpodoxime Excipients Approved colour used	IP	qs		
	Dispersible Tablets.	Cefpodoxime Proxetil Eq. to <u>Cefpodoxime</u> Excipients	IP	qs	ULES 194	API 45 Al

25 mg	OndansetronIn a flavoured syrupy baseApproved colour usedEach 5ml contains :Magaldrate (Anhydrous)SimethiconeIn a flavoured sugar free baseApproved colour usedEach 15ml contains :Lactulose(As Lactulose Concentrate USP)Palatable baseEach 5ml contains :Azithromycin Dihydrate Eq. toAnhydrous AzithromycinIn a flavoured baseApproved colour usedEach film coated tablet contains :TrioxsalenExcipients	IP IP IP IP IP	q.s. 400 20 10 q.s 200 q.s	mg mg mg gm gm	APPR
Simethicone Oral Suspension USP actulose Solution USP zithromycin Oral uspension IP rioxsalen Tablets USP 25 mg	Approved colour usedEach 5ml contains :Magaldrate (Anhydrous)SimethiconeIn a flavoured sugar free baseApproved colour usedEach 15ml contains :Lactulose(As Lactulose Concentrate USP)Palatable baseEach 5ml contains :Azithromycin Dihydrate Eq. toAnhydrous AzithromycinIn a flavoured baseApproved colour usedEach film coated tablet contains :Trioxsalen	IP IP	400 20 10 q.s 200	gm	APPR
Simethicone Oral Suspension USP actulose Solution USP zithromycin Oral uspension IP rioxsalen Tablets USP 25 mg	Each 5ml contains : Magaldrate (Anhydrous) Simethicone In a flavoured sugar free base Approved colour used Each 15ml contains : Lactulose (As Lactulose Concentrate USP) Palatable base Each 5ml contains : Azithromycin Dihydrate Eq. to Anhydrous Azithromycin In a flavoured base Approved colour used Each film coated tablet contains : Trioxsalen	IP IP	20 10 q.s 200	gm	APPR
Simethicone Oral Suspension USP actulose Solution USP zithromycin Oral uspension IP rioxsalen Tablets USP 25 mg	Magaldrate (Anhydrous) Simethicone In a flavoured sugar free base Approved colour used Each 15ml contains : Lactulose (As Lactulose Concentrate USP) Palatable base Each 5ml contains : Azithromycin Dihydrate Eq. to Anhydrous Azithromycin In a flavoured base Approved colour used Each film coated tablet contains : Trioxsalen	IP IP	20 10 q.s 200	gm	
Suspension USP actulose Solution USP zithromycin Oral uspension IP rioxsalen Tablets USP 25 mg	Simethicone In a flavoured sugar free base Approved colour used Each 15ml contains : Lactulose (As Lactulose Concentrate USP) Palatable base Each 5ml contains : Azithromycin Dihydrate Eq. to Anhydrous Azithromycin In a flavoured base Approved colour used Each film coated tablet contains : Trioxsalen	IP IP	20 10 q.s 200	gm	
actulose Solution USP zithromycin Oral aspension IP rioxsalen Tablets USP 25 mg	In a flavoured sugar free base Approved colour used Each 15ml contains : Lactulose (As Lactulose Concentrate USP) Palatable base Each 5ml contains : Azithromycin Dihydrate Eq. to Anhydrous Azithromycin In a flavoured base Approved colour used Each film coated tablet contains : Trioxsalen	IP	10 q.s 200	gm	
zithromycin Oral Ispension IP rioxsalen Tablets USP 25 mg	Approved colour usedEach 15ml contains :Lactulose(As Lactulose Concentrate USP)Palatable baseEach 5ml contains :Azithromycin Dihydrate Eq. toAnhydrous AzithromycinIn a flavoured baseApproved colour usedEach film coated tablet contains :Trioxsalen		q.s		
zithromycin Oral Ispension IP rioxsalen Tablets USP 25 mg	Each 15ml contains : Lactulose (As Lactulose Concentrate USP) Palatable base Each 5ml contains : Azithromycin Dihydrate Eq. to Anhydrous Azithromycin In a flavoured base Approved colour used Each film coated tablet contains : Trioxsalen		q.s		
zithromycin Oral Ispension IP rioxsalen Tablets USP 25 mg	Lactulose (As Lactulose Concentrate USP) Palatable base Each 5ml contains : Azithromycin Dihydrate Eq. to Anhydrous Azithromycin In a flavoured base Approved colour used Each film coated tablet contains : Trioxsalen		q.s		
uspension IP rioxsalen Tablets USP 25 mg	(As Lactulose Concentrate USP) Palatable base Each 5ml contains : Azithromycin Dihydrate Eq. to Anhydrous Azithromycin In a flavoured base Approved colour used Each film coated tablet contains : Trioxsalen		q.s		
uspension IP rioxsalen Tablets USP 25 mg	Each 5ml contains : Azithromycin Dihydrate Eq. to Anhydrous Azithromycin In a flavoured base Approved colour used Each film coated tablet contains : Trioxsalen		200	mg	APPI
uspension IP rioxsalen Tablets USP 25 mg	Each 5ml contains : Azithromycin Dihydrate Eq. to Anhydrous Azithromycin In a flavoured base Approved colour used Each film coated tablet contains : Trioxsalen		200	mg	
uspension IP rioxsalen Tablets USP 25 mg	Azithromycin Dihydrate Eq. to Anhydrous Azithromycin In a flavoured base Approved colour used Each film coated tablet contains : Trioxsalen			mg	
rioxsalen Tablets USP 25 mg	Anhydrous Azithromycin In a flavoured base Approved colour used Each film coated tablet contains : Trioxsalen			mg	
25 mg	Approved colour used Each film coated tablet contains : Trioxsalen	LISP	q.s		
25 mg	Each film coated tablet contains : Trioxsalen	LISP			1
25 mg	Each film coated tablet contains : Trioxsalen	USP			APPF
25 mg	Trioxsalen	USP			
	Excipients	0.01	25	mg	
			q.s		
1 · 1 0 1 · ID	Approved colour used		9.5		APPI
acecadofril Sachets IP	Each sachet contains:				
30mg	Racecadotril	IP	30	mg	\neg
Joing	Excipients				
•	Approved colour used		q.s		APPI
SIZE AS PER SCHE	DULE-P-1 OF DRUGS & COSME	TICS ACT	1940 AND	RILES 10	
ENERIC NAME &	COMPOSITION	SPECIFI	QUANT	UNIT	API
DSAGE FORM		CATION	ITY		
oxithromycin Tablets	Each film coated tablet contains:				
9 300mg		IP	300	mg	
			q.s		
					APPI
mlodipine Tablets IP		-			
)mg	Amlodipine Besylate Eq. to	IP	10	mø	
	Amlodipine		10		
			q.s		
					APPF
Lamotrigine	Each uncoated dispersible tablet cont	ains:			
Dispersible Tablets IP	Lamotrigine	IP	25	mg	
25mg	Excipients		q.s		APPF
Lamotrigine	Each uncoated dispersible tablet cont	ains:			
Dispersible Tablets IP	Lamotrigine	IP	50	mg	
50mg	Excipients		q.s		
exofenadine Tablets	Each film coated tablet contains ·		_1		APPF
		IP	120	mg	\neg
120mg.					-
			1 1.5		APPF
ontelukast Tablets IP					
		מז			\neg
ning	-	IP	10	mg	
			0.5	_	1
			q.s		APPF
	300mg hlodipine Tablets IP mg Lamotrigine ispersible Tablets IP 25mg Lamotrigine ispersible Tablets IP	300mg Roxithromycin Excipients Approved colour used Anlodipine Tablets IP Each uncoated tablet contains: mg Amlodipine Besylate Eq. to Amlodipine Excipients Approved colour used Each uncoated dispersible tablet cont Lamotrigine Each uncoated dispersible tablet cont ispersible Tablets IP Lamotrigine 25mg Excipients Lamotrigine Each uncoated dispersible tablet cont ispersible Tablets IP Each uncoated dispersible tablet cont S0mg Excipients Lamotrigine Each uncoated dispersible tablet cont ispersible Tablets IP Lamotrigine 50mg Excipients xofenadine Tablets Each film coated tablet contains : 120mg. Fexofenadine Hydrochloride Excipients Approved colour used ontelukast Tablets IP Each film coated tablet contains:	300mg Roxithromycin IP Excipients Approved colour used Anlodipine Tablets IP Each uncoated tablet contains: mg Amlodipine Besylate Eq. to IP Amlodipine Excipients Image: Each uncoated dispersible tablet contains: Ispersible Tablets IP Each uncoated dispersible tablet contains: Image: Each uncoated dispersible tablet contains: Image: Each uncoated dispersible tablet contains: Image: Each film coated tablet contains : I20mg. Each film coated tablet contains : I20mg. Fexofenadine Hydrochloride IP Excipients Approved colour used I20mg. Feach film coated tablet contains: Image: Montelukast Tablets IP Each film coated tablet contains: Image: Montelukast Sodium Eq. to IP Montelukast IP Montelukast IP	300mgRoxithromycinIP300Excipientsq.sApproved colour usedalodipine Tablets IPmgEach uncoated tablet contains:Amlodipine Besylate Eq. toIPAmlodipine Besylate Eq. toIPAmlodipineq.sApproved colour usedq.sLamotrigineEach uncoated dispersible tablet contains:ispersible Tablets IPLamotrigineIP25mgExcipientsq.sLamotrigineEach uncoated dispersible tablet contains:ispersible Tablets IPEach uncoated dispersible tablet contains:LamotrigineEach uncoated dispersible tablet contains:ispersible Tablets IPSomgSomgEach incoated tablet contains:I20mg.Each film coated tablet contains :120mg.Fexofenadine HydrochlorideIP120Excipientsq.sApproved colour usedIntelukast Tablets IPEach film coated tablet contains:mgMontelukast Sodium Eq. toIP10MontelukastMontelukastIP10	300mg Roxithromycin IP 300 mg Approved colour used Approved colour used q.s Approved colour used Alodipine Tablets IP Each uncoated tablet contains: IP 10 mg Amlodipine Besylate Eq. to IP 10 mg Amlodinine q.s q.s Approved colour used Lamotrigine Each uncoated dispersible tablet contains: q.s Approved colour used Lamotrigine Each uncoated dispersible tablet contains: q.s Immodiate 25mg Excipients q.s q.s Immodiate Lamotrigine Each uncoated dispersible tablet contains: Immodiate Immodiate Immodiate Somg Excipients q.s q.s Immodiate Immodiate Immodiate Somg Each film coated tablet contains: Immodiate Immodiate Immodiate Immodiate Somg Each film coated tablet contains : Immodiate Immodiate Immodiate Immodiate Somg Each film coated tablet contains : Immodiate Immodiate Immodiate Immodiate <t< td=""></t<>

S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANT ITY	UNIT	APP
344	Montelukast Tablets IP	Each film coated tablet contains:	U			
	5mg	Montelukast Sodium Eq. to	IP	5	mg	
	-	Montelukast		5	mg	
		Excipients		q.s		
		Approved colour used				APPI
345	Finasteride Tablets IP	Each film coated tablet contains:				
		Finasteride	IP	5	mg	
		Excipients		q.s		
		Approved colour used				APP
346	Ketoconazole 2%	Composition :				
	Cream	Ketoconazole	IP	2%	w/w	
		In a cream base				APP
347	Clarithromycin Tablets	Each uncoated tablet contains:				
	IP 250mg	Clarithromycin	IP	250	mg	
	11 250hig	Excipients		q.s	ing	
		Approved colour used		q .5		APPI
348	Clarithromycin Tablets	Each uncoated tablet contains:				
540	IP 500mg	Clarithromycin	IP	500	mg	_
	IF Jooling	Excipients	- 11	q.s	mg	APPI
349	Ranitidine Tablets IP	Each film coated tablet contains :		4.5		AIT
549			IP			
	150mg	Ranitidine Hydrochloride Eq. to	IP	150	mg	
		Ranitidine Excipients		0.5		
				q.s		APP
	U SIZE AS DED SCHE	Approved colour used		1940 AND R		
		VDULF-P-I OF DRUGS & COSVIP		1940 AND K	ししたろコタ	45
	GENERIC NAME &		SPECIFI	OUANT ITY	UNIT	ΔP
S.	GENERIC NAME &	COMPOSITION	SPECIFI	QUANT ITY	UNIT	AP
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANT ITY	UNIT	AP]
S. No.	GENERIC NAME & DOSAGE FORM Lornoxicam &		SPECIFI	QUANT ITY	UNIT	AP
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION Each film coated tablet contains: Lornoxicam	SPECIFI	QUANT ITY 4	UNIT	
S. No.	GENERIC NAME & DOSAGE FORM Lornoxicam &	COMPOSITION Each film coated tablet contains:	SPECIFI CATION	QUANT ITY	UNIT	AP
S. No.	GENERIC NAME & DOSAGE FORM Lornoxicam &	COMPOSITION Each film coated tablet contains: Lornoxicam	SPECIFI CATION IP	QUANT ITY 4	UNIT	AP
S. No.	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol	SPECIFI CATION IP	QUANT ITY 4 325	UNIT	
S. <u>No.</u> 350	GENERIC NAME & DOSAGE FORM Lornoxicam &	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients	SPECIFI CATION IP	QUANT ITY 4 325	UNIT	
S. <u>No.</u> 350	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used	SPECIFI CATION IP	QUANT ITY 4 325	UNIT	
S. No. 350	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets Lornoxicam &	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Lornoxicam	SPECIFI CATION IP IP IP IP	QUANT ITY 4 325 q.s 8	UNIT mg mg mg	
S. No. 350	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets Lornoxicam &	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Lornoxicam Paracetamol	SPECIFI CATION IP IP	QUANT ITY 4 325 q.s 8 325	UNIT mg mg	
S. No. 350	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets Lornoxicam &	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Lornoxicam Paracetamol Excipients	SPECIFI CATION IP IP IP IP	QUANT ITY 4 325 q.s 8	UNIT mg mg mg	APP
S. No. 350	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets Lornoxicam & Paracetamol Tablets	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used	SPECIFI CATION IP IP IP IP	QUANT ITY 4 325 q.s 8 325	UNIT mg mg mg	APP
S. No. 350	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets Lornoxicam & Paracetamol Tablets Etodolac &	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains:	SPECIFI CATION IP IP IP IP IP	QUANT ITY 4 325 q.s 8 325 q.s	UNIT mg mg mg mg	APP
S. No. 350	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets Lornoxicam & Paracetamol Tablets	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Etodolac	SPECIFI CATION IP IP IP IP IP IP IP	QUANT ITY 4 325 q.s 8 325 q.s 400	UNIT mg mg mg mg mg	APP
S. No. 350	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets Lornoxicam & Paracetamol Tablets Etodolac &	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Etodolac Paracetamol	SPECIFI CATION IP IP IP IP IP	QUANT ITY 4 325 q.s 8 325 q.s 400 325	UNIT mg mg mg mg	APP
S. No. 350	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets Lornoxicam & Paracetamol Tablets Etodolac &	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Etadolac Paracetamol Excipients	SPECIFI CATION IP IP IP IP IP IP IP	QUANT ITY 4 325 q.s 8 325 q.s 400	UNIT mg mg mg mg mg	APPI
S. No. 350	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets Lornoxicam & Paracetamol Tablets Etodolac & Paracetamol Tablets	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Etodolac Paracetamol Excipients Approved colour used	SPECIFI CATION IP IP IP IP IP IP IP	QUANT ITY 4 325 q.s 8 325 q.s 400 325	UNIT mg mg mg mg mg	APPI
S. No. 350 351	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets Lornoxicam & Paracetamol Tablets Etodolac &	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Etodolac Paracetamol Excipients Approved colour used Composition :	SPECIFI CATION	QUANT ITY 4 325 q.s 8 325 q.s 400 325 q.s	UNIT mg mg mg mg mg mg	APP
S. <u>No.</u> 350 351	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets Lornoxicam & Paracetamol Tablets Etodolac & Paracetamol Tablets	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Etodolac Paracetamol Excipients Approved colour used Composition : Mupirocin	SPECIFI CATION IP IP IP IP IP IP IP	QUANT ITY 4 325 q.s 8 325 q.s 400 325 q.s 2%	UNIT mg mg mg mg mg	APPI
S. No. 350 351 352 353	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets Lornoxicam & Paracetamol Tablets Etodolac & Paracetamol Tablets Mupirocin Ointment IP	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Etodolac Paracetamol Excipients Approved colour used Composition : Mupirocin Ointment base	SPECIFI CATION	QUANT ITY 4 325 q.s 8 325 q.s 400 325 q.s	UNIT mg mg mg mg mg mg	APPI APPI
 S. No. 350 351 352 353 	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets Lornoxicam & Paracetamol Tablets Etodolac & Paracetamol Tablets	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Etodolac Paracetamol Excipients Approved colour used Composition : Mupirocin Ointment base Composition :	SPECIFI CATION	QUANT ITY 4 325 q.s 8 325 q.s 400 325 q.s 2% q.s	UNIT mg mg mg mg mg w/w	APPI APPI
S. No. 350 351 352 353	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets Lornoxicam & Paracetamol Tablets Etodolac & Paracetamol Tablets Mupirocin Ointment IP	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Etodolac Paracetamol Excipients Approved colour used Composition : Mupirocin Ointment base Composition : Tacrolimus	SPECIFI CATION	QUANT ITY 4 325 q.s 8 325 q.s 400 325 q.s 2%	UNIT mg mg mg mg mg mg	APPI APPI
S. No. 350 351 352 353 354	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets Lornoxicam & Paracetamol Tablets Etodolac & Paracetamol Tablets Mupirocin Ointment IP Tacrolimus Ointment	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Etodolac Paracetamol Excipients Approved colour used Composition : Mupirocin Ointment base Composition : Tacrolimus Ointment base	SPECIFI CATION	QUANT ITY 4 325 q.s 8 325 q.s 400 325 q.s 2% q.s	UNIT mg mg mg mg mg w/w	APPI APPI
S. No. 350 351 352 353 354	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets Lornoxicam & Paracetamol Tablets Etodolac & Paracetamol Tablets Mupirocin Ointment IP	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Etodolac Paracetamol Excipients Approved colour used Composition : Mupirocin Ointment base Composition : Tacrolimus Ointment base Each filmcoated tablet contains :	SPECIFI CATION	QUANT ITY 4 325 q.s	UNIT mg mg mg mg mg w/w	APP
S. No. 350 351 352 353 354	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets Lornoxicam & Paracetamol Tablets Etodolac & Paracetamol Tablets Mupirocin Ointment IP Tacrolimus Ointment	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Etodolac Paracetamol Excipients Approved colour used Composition : Mupirocin Ointment base Composition : Tacrolimus Ointment base	SPECIFI CATION	QUANT ITY 4 325 q.s 8 325 q.s 400 325 q.s 2% q.s 0.1% q.s	UNIT mg mg mg mg mg w/w	APPI APPI
S. No. 350 351 352 353 354	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets Lornoxicam & Paracetamol Tablets Etodolac & Paracetamol Tablets Mupirocin Ointment IP Tacrolimus Ointment	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Etodolac Paracetamol Excipients Approved colour used Composition : Mupirocin Ointment base Composition : Tacrolimus Ointment base Each filmcoated tablet contains :	SPECIFI CATION	QUANT ITY 4 325 q.s	UNIT mg mg mg mg mg w/w	APPI APPI APPI
S. No. 350	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets Lornoxicam & Paracetamol Tablets Etodolac & Paracetamol Tablets Mupirocin Ointment IP Tacrolimus Ointment	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Etodolac Paracetamol Excipients Approved colour used Composition : Mupirocin Ointment base Composition : Tacrolimus Ointment base Each filmcoated tablet contains : Montelukast Sodium Eq. to	SPECIFI CATION	QUANT ITY 4 325 q.s 8 325 q.s 400 325 q.s 2% q.s 0.1% q.s	UNIT mg mg mg mg mg w/w	APPI APPI APPI
 S. No. 350 351 352 353 354 	GENERIC NAME & DOSAGE FORM Lornoxicam & Paracetamol Tablets Lornoxicam & Paracetamol Tablets Etodolac & Paracetamol Tablets Mupirocin Ointment IP Tacrolimus Ointment	COMPOSITION Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Lornoxicam Paracetamol Excipients Approved colour used Each film coated tablet contains: Etodolac Paracetamol Excipients Approved colour used Composition : Mupirocin Ointment base Composition : Tacrolimus Ointment base Each filmcoated tablet contains : Montelukast Sodium Eq. to Montelukast	SPECIFI CATION	QUANT ITY 4 325 q.s 400 325 q.s 400 325 q.s 2% q.s 0.1% q.s 10	UNIT mg mg mg mg w/w w/w w/w	APPI APPI APPI APPI APPI

C1	CK SIZE AS PER SCHE	CDULE-P-1 OF DRUGS & COSMET	ICS ACT	1940 AND	RULES 194	
S.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANT ITY	r UNIT	APP
No.	DOSAGE FORM		CATION			
356	Rabeprazole Sodium	Each hard gelatin capsule contains:				
	(EC) & Aceclofenac	Rabeprazole Sodium	IP	20	mg	7
	(SR)	(As enteric Coated pellets)				
	Capsules	Aceclofenac	IP	200	mg	
		(As sustained release pellets)				_
		Excipients		q.s		_
	D 1	Approved colours used in empty capsu	ile shell.			APPF
357	Paracetamol,	Each film coated tablet contains:	ID	225	<u> </u>	-
	Phenylephrine HCl,	Paracetamol	IP	325	mg	4
	Caffeine &	Phenylephrine HCl	IP	5	mg	-
		Caffeine (Anhydrous)	IP	30	mg	-
	Tablets	Diphenhydramine HCl	IP	25	mg	-
		Excipients		q.s		
50	Cafadaaail Caaaalaa ID	Approved colour used				APPF
358	1	Each hard gelatin capsule contains: Cefadroxil	IP			-
	500mg	Ea .to Anhydrous Cefadroxil	IP	500	mg	
		Excipients		q.s	<u> </u>	-
		Approve colour used in empty capsule	shell	9.5		APPF
250	Cholecalciferol	Each uncoated chewable tablet contair				AIT
	Chewable Tablets	Cholecalciferol	IS. IP	60,000	IU	-
	Chewable Tablets		П	- í		_
		Excipients		q.s		
360	Cefuroxime Axetil	Approved colour used				APPF
00		Each film coated tablet contains : Cefuroxime Axetil Eq. to Cefuroxime	IP			-
	& Potassium	Ceruroxime Axeur Eq. to Ceruroxime	11	500	mg	
	Clavulanate Tablets	Potassium Clavulanate Diluted	IP		<u> </u>	-
		Eq. to Clavulanic Acid	11	125	mg	
		Eq. to Clavulance Actu			υ	
		Excipients		q.s		
		Approved colour used				APPI
			TICS ACT	1940 AND	RULES 194	5
PAC	CK SIZE AS PER SCHE	<u>EDULE-P-1 OF DRUGS & COSMET</u>				
PAC S.	GENERIC NAME &	<u>CDULE-P-1 OF DRUGS & COSMET</u> COMPOSITION	SPECIFI	QUANT	UNIT	
S.	CK SIZE AS PER SCHF GENERIC NAME & DOSAGE FORM	CDULE-P-1 OF DRUGS & COSMET COMPOSITION	SPECIFI CATION	QUANT ITY	UNIT	
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI	QUANT	UNIT	
S. No.	GENERIC NAME & DOSAGE FORM Terbutaline	COMPOSITION Each 5ml contains :	SPECIFI CATION	QUANT ITY		
S. No.	GENERIC NAME & DOSAGE FORM Terbutaline Sulphate, Bromhexine	COMPOSITION	SPECIFI	QUANT	mg	
S. No.	GENERIC NAME & DOSAGE FORM Terbutaline Sulphate, Bromhexine Hydrochloride &	COMPOSITION Each 5ml contains : Terbutaline Sulphate	SPECIFI CATION IP	QUANT ITY 1.25	mg	
S. No.	GENERIC NAME & DOSAGE FORM Terbutaline Sulphate, Bromhexine Hydrochloride & Guaiphenesin	COMPOSITION Each 5ml contains : Terbutaline Sulphate Bromhexine Hydrochloride	SPECIFI CATION IP IP	QUANT ITY 1.25 2	mg mg	
S. No.	GENERIC NAME & DOSAGE FORM Terbutaline Sulphate, Bromhexine Hydrochloride &	COMPOSITION Each 5ml contains : Terbutaline Sulphate	SPECIFI CATION IP	QUANT ITY 1.25	mg	
	GENERIC NAME & DOSAGE FORM Terbutaline Sulphate, Bromhexine Hydrochloride & Guaiphenesin	COMPOSITION Each 5ml contains : Terbutaline Sulphate Bromhexine Hydrochloride	SPECIFI CATION IP IP	QUANT ITY 1.25 2	mg mg	
S. No.	GENERIC NAME & DOSAGE FORM Terbutaline Sulphate, Bromhexine Hydrochloride & Guaiphenesin	COMPOSITION Each 5ml contains : Terbutaline Sulphate Bromhexine Hydrochloride Guaiphenesin In a flavoured syrupy base	SPECIFI CATION IP IP	QUANT ITY 1.25 2 25	mg mg	API
S. No. 361	GENERIC NAME & DOSAGE FORM Terbutaline Sulphate, Bromhexine Hydrochloride & Guaiphenesin Syrup	COMPOSITION Each 5ml contains : Terbutaline Sulphate Bromhexine Hydrochloride Guaiphenesin In a flavoured syrupy base Approved colour used	SPECIFI CATION IP IP	QUANT ITY 1.25 2 25	mg mg	AP1
S. No. 361	GENERIC NAME & DOSAGE FORM Terbutaline Sulphate, Bromhexine Hydrochloride & Guaiphenesin Syrup Clindamycin Phosphate	COMPOSITION Each 5ml contains : Terbutaline Sulphate Bromhexine Hydrochloride Guaiphenesin In a flavoured syrupy base Approved colour used Composition:	SPECIFI CATION IP IP IP	QUANT ITY 1.25 2 25 q.s	mg mg	API
S. No.	GENERIC NAME & DOSAGE FORM Terbutaline Sulphate, Bromhexine Hydrochloride & Guaiphenesin Syrup	COMPOSITION Each 5ml contains : Terbutaline Sulphate Bromhexine Hydrochloride Guaiphenesin In a flavoured syrupy base Approved colour used Composition: Clindamycin Phosphate Eq. to	SPECIFI CATION IP IP	QUANT ITY 1.25 2 25	mg mg	API
S. No. 361	GENERIC NAME & DOSAGE FORM Terbutaline Sulphate, Bromhexine Hydrochloride & Guaiphenesin Syrup Clindamycin Phosphate	COMPOSITION Each 5ml contains : Terbutaline Sulphate Bromhexine Hydrochloride Guaiphenesin In a flavoured syrupy base Approved colour used Composition: Clindamycin Phosphate Eq. to Clindamycin	SPECIFI CATION IP IP IP	QUANT ITY 1.25 2 25 q.s 1%	mg mg mg	AP1
S. No.	GENERIC NAME & DOSAGE FORM Terbutaline Sulphate, Bromhexine Hydrochloride & Guaiphenesin Syrup Clindamycin Phosphate	COMPOSITION Each 5ml contains : Terbutaline Sulphate Bromhexine Hydrochloride Guaiphenesin In a flavoured syrupy base Approved colour used Composition: Clindamycin Phosphate Eq. to Clindamycin Gel base	SPECIFI CATION IP IP IP	QUANT ITY 1.25 2 25 q.s	mg mg mg	AP1
S. No. 361	GENERIC NAME & DOSAGE FORM Terbutaline Sulphate, Bromhexine Hydrochloride & Guaiphenesin Syrup Clindamycin Phosphate	COMPOSITION Each 5ml contains : Terbutaline Sulphate Bromhexine Hydrochloride Guaiphenesin In a flavoured syrupy base Approved colour used Composition: Clindamycin Phosphate Eq. to Clindamycin Gel base Preservatives :	SPECIFI CATION IP IP IP IP	QUANT ITY 1.25 2 25 q.s 1% q.s	mg mg mg u w/w	AP1
S. <u>No.</u> 61	GENERIC NAME & DOSAGE FORM Terbutaline Sulphate, Bromhexine Hydrochloride & Guaiphenesin Syrup Clindamycin Phosphate	COMPOSITION Each 5ml contains : Terbutaline Sulphate Bromhexine Hydrochloride Guaiphenesin In a flavoured syrupy base Approved colour used Composition: Clindamycin Phosphate Eq. to Clindamycin Gel base	SPECIFI CATION IP IP IP	QUANT ITY 1.25 2 25 q.s 1% 1% 0.2%	mg mg mg	API
S. No. 61	GENERIC NAME & DOSAGE FORM Terbutaline Sulphate, Bromhexine Hydrochloride & Guaiphenesin Syrup Clindamycin Phosphate Gel USP	COMPOSITION Each 5ml contains : Terbutaline Sulphate Bromhexine Hydrochloride Guaiphenesin In a flavoured syrupy base Approved colour used Composition: Clindamycin Phosphate Eq. to Clindamycin Gel base Preservatives : Methyl Paraben Propyl Paraben	SPECIFI CATION IP IP IP IP	QUANT ITY 1.25 2 25 q.s 1% q.s	mg mg mg u w/w	API
S. No. 361	GENERIC NAME & DOSAGE FORM Terbutaline Sulphate, Bromhexine Hydrochloride & Guaiphenesin Syrup Clindamycin Phosphate Gel USP	COMPOSITION Each 5ml contains : Terbutaline Sulphate Bromhexine Hydrochloride Guaiphenesin In a flavoured syrupy base Approved colour used Composition: Clindamycin Phosphate Eq. to Clindamycin Gel base Preservatives : Methyl Paraben Propyl Paraben Each film coated tablet contains:	SPECIFI CATION IP IP IP IP IP IP IP IP IP	QUANT ITY 1.25 2 25 q.s 1% 1% 0.2% 0.02%	mg mg mg w/w	API
S. No.	GENERIC NAME & DOSAGE FORM Terbutaline Sulphate, Bromhexine Hydrochloride & Guaiphenesin Syrup Clindamycin Phosphate Gel USP Ketorolac	COMPOSITION Each 5ml contains : Terbutaline Sulphate Bromhexine Hydrochloride Guaiphenesin In a flavoured syrupy base Approved colour used Composition: Clindamycin Phosphate Eq. to Clindamycin Gel base Preservatives : Methyl Paraben Propyl Paraben	SPECIFI CATION IP IP IP IP	QUANT ITY 1.25 2 25 q.s 1% 1% 0.2%	mg mg mg u w/w	API APPR APPR

364	Dextromethorphan	Each 5ml contains :				
	Hydrobromide,	Dextromethorphan Hydrobromide	IP	5	mg	
	Chlorpheniramine				nng	
	Maleate, Guaiphenesin	Chlorpheniramine Maleate	IP	2.5	mg	
	& Ammonium Chloride	Guaiphenesin	IP	50	mg	
	Syrup.	Ammonium Chloride	IP	60	mg	
	ograp.	In a flavoured syrupy base		q.s		
		Approved colour used				APPF
365	Amoxycillin &	Each 5ml of the reconstituted suspense	sion contain	s:		
	Potassium Clavulanate Oral Suspension IP	Amoxycillin Trihydrate Eq. to Amoxycillin	IP	200	mg	
		Potassium Clavulanate Diluted Eq. to Clavulanic Acid	IP	28.5	mg	
		Excipients		q.s		_
		In a flavoured base				
		Approved colour used				
PAC	<u>K SIZE AS PER SCHE</u>	DULE-P-1 OF DRUGS & COSME COMPOSITION	TICS ACT	1940 AND		
		COMPOSITION			UNIT	API
No.	DOSAGE FORM		CATION	ITY		
	Amoxycillin &	Each 5ml of the reconstituted suspens	sion contain	s.		
	Potassium	Amoxycillin Trihydrate Eq. to	IP			_
	1 otassiulli	Amoxycillin	11	400	mg	
	Clavulanate Oral	Potassium Clavulanate Diluted	IP			APPF
	Suspension IP	Eq. to Clavulanic Acid		57	mg	
		Excipients		q.s		_
		In a flavoured base	I	9.5		_
		Approved colour used				_
367	Ciprofloxacin	Composition:				
507	-	Ciprofloxacin Hydrochloride eq. to	IP			_
			11	10%	w/w	
	10% w/w. (for	Anhydrous Ciprofloxacin		1070	•••	
	Veterinary use Only)	Excipients		0.5		APPR
68	Levofloxacin Water	Each gram Contains:		q.s		AIII
000	Soluble Powder 10%	Levofloxacin Hemihydrate eq. to	IP			_
			11	100	mg	
	w/w (for Veterinary use	Excipients		q.s		_
	Only)	Excipients		4.5		APPR
69	Amoxycillin, Potassium	Each film coated tablet contains:	•		•	
	Clavulanate & Lactic	Amoxycillin Trihydrate Eq. to	IP	500	100 G	
	Acid Bacillus Tablets	Amoxycillin		300	mg	
	Tela Duellas Tablets	Potassium Clavulanate Diluted	IP			
		Eq. to Clavulanic Acid		125	mg	
		Lactic Acid Bacillus		60	million	
					spores	
		Excipients		q.s		
		Approved colour used	•	• · ·	•	APPR
70	Paracetamol Paediatric					
	Oral Suspension IP	Paracetamol	IP	125	mg	
	erar cuspension n	In a flavoured base		q.s		
		Approved colour used				1
		-rr-stow corow about				APPF
240	к size ve deb сспе	'DIII F_P_1 OF DRUCS & COSMF'	TICS ACT	1940 AND	RIILES 10.	45
	K SIZE AS PER SCHE Generic name &	DULE-P-1 OF DRUGS & COSME COMPOSITION	FICS ACT SPECIFI	1940 AND QUANT	RULES 194 UNIT	45 APP

	Paracetamol Paediatric	Each Smi contains :				
	Oral Suspension IP	Paracetamol	IP	250	mg	
	1	In a flavoured base		q.s	0	
		Approved colour used	•	1		APPF
72		Each film coated tablet contains:				
		Etoricoxib	IP	60	mg	
	Etoricoxib &	Thiocolchicoside	IP	4	mg	APPF
	Thiocolchicoside	Excipients		q.s	8	
	Tablets	Approved colour used				
73	Etoricoxib &	Each film coated tablet contains:	_		_	
	Thiocolchicoside	Etoricoxib	IP	60	mg	
	Tablets	Thiocolchicoside	IP	8	mg	
		Excipients		q.s		
		Approved colour used				APPF
74	Cetirizine	Each uncoated tablet contains:				
	Hydrochloride,	Cetirizine Hydrochloride	IP	5	mg	
	Paracetamol &	Paracetamol	IP	325	mg	
	Phenylephrine	Phenylephrine Hydrochloride	IP	10	mg	
	Hydrochloride Tablets.	Excipients		q.s	ing	
	Hydrocilloride Tablets.	Approved colour used		q .5		APPF
75	Dextromethorphan	Each 5ml contains :				
15	Hydrobromide,	Dextromethorphan Hydrobromide	1			
		Dextrometholphan Hydroblonnde	IP	10	mg	
	Phenylephrine	Phenylephrine Hydrochloride	IP	5	mg	_
	Hydrochloride &	Chlorpheniramine Maleate	IP	2		_
	Chlorpheniramine	*	11		mg	_
	Maleate	In a flavoured syrupy base		q.s		
= (Surin 111	Approved colour used				APPF
16	Nimesulide Dispersible	Each uncoated dispersible tablet cont	ains:			APPF
/0	-			100	1	
/0	Tablets (Not for	Nimesulide	BP	100	mg	
70	-			100 q.s	mg	_
/0	Tablets (Not for	Nimesulide			mg	
	Tablets (Not for Children below the age of 12 years)	Nimesulide Excipients CDULE-P-1 OF DRUGS & COSME	BP TICS ACT	q.s 1940 AND	RULES 194	
PAC	Tablets (Not for Children below the age of 12 years) CK SIZE AS PER SCHE GENERIC NAME &	Nimesulide Excipients	BP TICS ACT SPECIFI	q.s 1940 AND QUANT		
<u>PA(</u> S.	Tablets (Not for Children below the age of 12 years)	Nimesulide Excipients CDULE-P-1 OF DRUGS & COSME	BP TICS ACT	q.s 1940 AND	RULES 194	
<u>PA(</u> S. No.	Tablets (Not for Children below the age of 12 years) CK SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM	Nimesulide Excipients CDULE-P-1 OF DRUGS & COSME COMPOSITION	BP TICS ACT SPECIFI	q.s 1940 AND QUANT	RULES 194	
<u>PA(</u> S. No.	Tablets (Not for Children below the age of 12 years) K SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM Paracetamol,	Nimesulide Excipients CDULE-P-1 OF DRUGS & COSME COMPOSITION Each 5ml contains :	BP TICS ACT SPECIFI CATION	q.s 1940 AND QUANT ITY	RULES 194 UNIT	
P <u>A(</u> S. No.	Tablets (Not for Children below the age of 12 years) K SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM Paracetamol, Phenylephrine	Nimesulide Excipients DULE-P-1 OF DRUGS & COSME COMPOSITION Each 5ml contains : Paracetamol	BP TICS ACT SPECIFI CATION IP	q.s 1940 AND QUANT ITY 250	RULES 194 UNIT	
<u>A(</u> S. No.	Tablets (Not for Children below the age of 12 years) K SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM Paracetamol, Phenylephrine Hydrochloride &	Nimesulide Excipients CDULE-P-1 OF DRUGS & COSME COMPOSITION Each 5ml contains : Paracetamol Phenylephrine Hydrochloride	BP TICS ACT SPECIFI CATION IP IP	q.s 1940 AND QUANT ITY 250 5	RULES 194 UNIT mg mg	
P <u>A(</u> S. No.	Tablets (Not for Children below the age of 12 years) CK SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine	Nimesulide Excipients CDULE-P-1 OF DRUGS & COSME COMPOSITION Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate	BP TICS ACT SPECIFI CATION IP	q.s 1940 AND QUANT ITY 250	RULES 194 UNIT	
<u>PA(</u> S. No.	Tablets (Not for Children below the age of 12 years) K SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM Paracetamol, Phenylephrine Hydrochloride &	Nimesulide Excipients CDULE-P-1 OF DRUGS & COSME COMPOSITION Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base	BP TICS ACT SPECIFI CATION IP IP	q.s 1940 AND QUANT ITY 250 5	RULES 194 UNIT mg mg	
PA(S. No.	Tablets (Not for Children below the age of 12 years) CK SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine	Nimesulide Excipients DULE-P-1 OF DRUGS & COSME COMPOSITION Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used	BP TICS ACT SPECIFI CATION IP IP	q.s 1940 AND QUANT ITY 250 5	RULES 194 UNIT mg mg	
2 <u>A(</u> S. No. 77	Tablets (Not for Children below the age of 12 years) K SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine Maleate Suspension	Nimesulide Excipients DULE-P-1 OF DRUGS & COSME COMPOSITION Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each 5ml contains :	BP TICS ACT SPECIFI CATION IP IP IP	q.s 1940 AND QUANT ITY 250 5 2	RULES 194 UNIT mg mg mg	
2 <u>A(</u> S. No. 77	Tablets (Not for Children below the age of 12 years) K SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine Maleate Suspension Paracetamol,	Nimesulide Excipients DULE-P-1 OF DRUGS & COSME COMPOSITION Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each 5ml contains : Paracetamol	BP TICS ACT SPECIFI CATION IP IP IP IP	q.s 1940 AND QUANT ITY 250 5 2 125	RULES 194 UNIT mg mg mg mg	
2 <u>A(</u> S. No. 77	Tablets (Not for Children below the age of 12 years) K SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine Maleate Suspension Paracetamol, Phenylephrine	Nimesulide Excipients Excipients EDULE-P-1 OF DRUGS & COSME COMPOSITION Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each 5ml contains : Paracetamol Phenylephrine Hydrochloride	BP TICS ACT SPECIFI CATION IP IP IP IP IP	q.s 1940 AND QUANT ITY 250 5 2 125 2.5	RULES 194 UNIT mg mg mg mg mg mg	
2 <u>A(</u> S. No. 77	Tablets (Not for Children below the age of 12 years) CK SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine Maleate Suspension Paracetamol, Phenylephrine Hydrochloride &	Nimesulide Excipients CDULE-P-1 OF DRUGS & COSME COMPOSITION Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate Contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate	BP TICS ACT SPECIFI CATION IP IP IP IP	q.s 1940 AND QUANT ITY 250 5 2 125	RULES 194 UNIT mg mg mg mg	
AC S. No. 77	Tablets (Not for Children below the age of 12 years) CK SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine Maleate Suspension Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine	Nimesulide Excipients Excipients COULE-P-1 OF DRUGS & COSME COMPOSITION Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base	BP TICS ACT SPECIFI CATION IP IP IP IP IP	q.s 1940 AND QUANT ITY 250 5 2 125 2.5	RULES 194 UNIT mg mg mg mg mg mg	
P <u>AC</u> S. No. 77	Tablets (Not for Children below the age of 12 years) CK SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine Maleate Suspension Paracetamol, Phenylephrine Hydrochloride &	Nimesulide Excipients CDULE-P-1 OF DRUGS & COSME COMPOSITION Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate Contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate	BP TICS ACT SPECIFI CATION IP IP IP IP IP	q.s 1940 AND QUANT ITY 250 5 2 125 2.5	RULES 194 UNIT mg mg mg mg mg mg	API
2 <u>A(</u> S. No. 77	Tablets (Not for Children below the age of 12 years) K SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine Maleate Suspension Paracetamol, Phenylephrine Maleate Suspension	Nimesulide Excipients Excipients CDULE-P-1 OF DRUGS & COSME COMPOSITION Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used	BP TICS ACT SPECIFI CATION IP IP IP IP IP	q.s 1940 AND QUANT ITY 250 5 2 125 2.5	RULES 194 UNIT mg mg mg mg mg mg	API
2 <u>A(</u> S. No. 77	Tablets (Not for Children below the age of 12 years) K SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine Maleate Suspension Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine Maleate Suspension Maleate Suspension	Nimesulide Excipients CDULE-P-1 OF DRUGS & COSME COMPOSITION Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each hard gelatin capsule contains:	BP TICS ACT SPECIFI CATION IP IP IP IP IP IP IP	q.s 1940 AND QUANT ITY 250 5 2 125 2.5 1	RULES 194 UNIT mg mg mg mg mg mg	API
77 77	Tablets (Not for Children below the age of 12 years) K SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine Maleate Suspension Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine Maleate Suspension Amoxycillin, Dicloxacillin &	Nimesulide Excipients COULE-P-1 OF DRUGS & COSME COMPOSITION Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each hard gelatin capsule contains: Amoxycillin Trihydrate Eq. to	BP TICS ACT SPECIFI CATION IP IP IP IP IP	q.s 1940 AND QUANT ITY 250 5 2 125 2.5	RULES 194 UNIT mg mg mg mg mg mg	API
2 <u>A(</u> S. No. 77	Tablets (Not for Children below the age of 12 years) K SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine Maleate Suspension Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine Maleate Suspension Maleate Suspension	Nimesulide Excipients Excipients COULE-P-1 OF DRUGS & COSME COMPOSITION Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each hard gelatin capsule contains: Amoxycillin Trihydrate Eq. to Amoxycillin	BP TICS ACT SPECIFI CATION IP IP IP IP IP IP IP	q.s 1940 AND QUANT ITY 250 5 2 125 2.5 1 250 250	RULES 194 UNIT mg mg mg mg mg mg mg mg	API
PAC S. No. 77	Tablets (Not for Children below the age of 12 years) K SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine Maleate Suspension Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine Maleate Suspension Amoxycillin, Dicloxacillin &	Nimesulide Excipients COMPOSITION Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each hard gelatin capsule contains: Amoxycillin Trihydrate Eq. to Amoxycillin Sodium Eq. to	BP TICS ACT SPECIFI CATION IP IP IP IP IP IP IP	q.s 1940 AND QUANT ITY 250 5 2 125 2.5 1	RULES 194 UNIT mg mg mg mg mg mg	API
PAC S. No. 77	Tablets (Not for Children below the age of 12 years) K SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine Maleate Suspension Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine Maleate Suspension Amoxycillin, Dicloxacillin &	Nimesulide Excipients COMPOSITION Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each hard gelatin capsule contains: Amoxycillin Trihydrate Eq. to Amoxycillin Sodium Eq. to Dicloxacillin	BP TICS ACT SPECIFI CATION IP IP IP IP IP IP IP	q.s 1940 AND QUANT ITY 250 250 125 2.5 1 250 250 250	RULES 194 UNIT mg mg mg mg mg mg mg mg mg mg	APH
276 2A(S. No. 777 778 779	Tablets (Not for Children below the age of 12 years) K SIZE AS PER SCHE GENERIC NAME & DOSAGE FORM Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine Maleate Suspension Paracetamol, Phenylephrine Hydrochloride & Chlorpheniramine Maleate Suspension Amoxycillin, Dicloxacillin &	Nimesulide Excipients COMPOSITION Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each 5ml contains : Paracetamol Phenylephrine Hydrochloride Chlorpheniramine Maleate In a flavoured base Approved colour used Each hard gelatin capsule contains: Amoxycillin Trihydrate Eq. to Amoxycillin Sodium Eq. to	BP TICS ACT SPECIFI CATION IP IP IP IP IP IP IP	q.s 1940 AND QUANT ITY 250 5 2 125 2.5 1 250 250	RULES 194 UNIT mg mg mg mg mg mg mg mg	45 APPR

		Approved colours used in empty capsu	ıle shell.			APPF
380	Methylcobalamin,	Each hard gelatin capsule contains:	1	1	-1	
	Alpha Lipoic Acid,	Methylcobalamin	USP	1500	mcg	
	Pyridoxine	Alpha Lipoic Acid	USP	100	mg	
	Hydrochloride & Folic	Pyridoxine Hydrochloride	IP	3	mg	
	Acid Capsules	Folic Acid	IP	1.5	mg	
		Excipients		q.s		
		Approved colours used in empty capsu	ıle shell.			APPF
381	Finasteride Tablets IP	Each film coated tablet contains :		1 .	1	
		Finasteride	IP	1	mg	
		Excipients		q.s		
		Approved colour used				
						APPI
PAC	K SIZE AS PER SCHE	CDULE-P-1 OF DRUGS & COSMET	TICS ACT	1940 AND F	RULES 19	45
S.	GENERIC NAME &	COMPOSITION	SPECIFI	QUANTI T		AP
No.	DOSAGE FORM		CATION			
82	Ofloxacin &	Each 5ml contains :				
062		Ofloxacin	ID	50		
	Ornidazole Suspension	Ornidazole	IP IP	50 125	mg	-
		In a flavoured base	IĽ		mg	APPI
		Approved colour used		q.s		Ban
83	Paracetamol,	Each film coated tablet contains:				Dam
03	Levocetirizine	Paracetamol	IP	325	ma	_
		Levocetirizine Hydrochloride	IP IP	2.5	mg	_
	Hydrochloride,	*			mg	_
	Phenylephrine &	Phenylephrine Hydrochloride	IP	10	mg	_
	Caffeine Tablets	Caffeine (Anhydrous)	IP	30	mg	_
		Excipients		q.s		_
0.4	T	Approved colour used				APPI
84	Lycopene With Multi	FOR PROPHYLACTIC USE				_
	Vitamin & Minerals	Each 10 ml contains:	LICD	1000		_
	Syrup	Lycopene (10%)	USP	1000	mcg	_
		Vitamin A concentrate (Oily form) (as	IP	2500	IU	
		Palmitate)	ID	10	IU	_
		Vitamin E (as Aacetate)	IP	10		
		Ascorbic Acid (Vitamin C)	IP	50	mg	
		Thiamine HCl (Vitamin B1)	IP	2	mg	-
		Riboflavin (Vitamin B2)	IP ID	3	mg	-
		PyridoxineHCl (Vitamin B6)	IP	1.5	mg	
		Selenium (as Sodium Selenate)		35	mcg	-
		Zinc (as Zinc Gluconate USP)		3	mg	-
		Manganese		2	mg	
		(as Manganese Gluconate USP)	-	100	46	-
		Iodine (as Potassium Iodide IP)		100	mcg	-
		Copper(as CupricSulphateUSP)		500	mcg	-
		In a flavoured syrupy base Approved colour used	<u> </u>	q.s		APP
	I 'K SIZE AS DED SCHE	CDULE-P-1 OF DRUGS & COSMET		1940 AND E	III.FS 10	
<u>AC</u> S.	GENERIC NAME &	COMPOSITION	SPECIFI	QUANTI TY	UNIT	45 AP
s. No.	DOSAGE FORM		CATION			
85	Ofloxacin, Ornidazole,	Composition:	1	1	-	
	Terbinafine	Ofloxacin	IP	0.75%	w/w	
	Hydrochloride &	Ornidazole	IP	2%	w/w	
	Clobetasol Propionate	Terbinafine Hydrochloride	BP	1%	w/w	
	Clobelasor Fropionale	Clobetasol Propionate		0.05%		

		Methylparaben (As Preservative)	IP	0.2%	w/w	
		Propylparaben (As Preservative)	IP	0.02%	w/w	APPR
		In a non-greasy base				Bann
386	Azithromycin Oral	Each 5ml contains :				Dann
500	Suspension IP	Azithromycin Dihydrate	IP			_
	Suspension II		11			
		Eq.to Anhydrous Azithromycin		100	mg	APPR
		In a flavoured base		q.s		
		Approved colour used				
387	Paracetamol &	Each 5ml contains :	T			
	Mefenamic Acid	Paracetamol	IP	125	mg	
	Suspension	Mefenamic Acid	IP	50	mg	
		In a flavoured base		q.s		
		Approved colour used				APPR
388	-	Each enteric coated tablet contains:		-		
	Domperidone Tablets	Pantoprazole Sodium Eq. to	IP	20	mg	
		Pantoprazole		1.0	Ű	
		Domperidone	IP	10	mg	_
		Excipients		q.s		
200		Approved colour used				APPR APPR
389	S-Amlodipine Tablets	Each uncoated tablet contains:				АРРК
	IP	S-Amlodipine Besylate Eq. to S-	IP	2.5	mg	
	2.5 mg	Amlodipine Excipients		<i></i>		_
				q.s		
ΡΛ	'K SIZE AS DED SCHE	'DUI F_P_1 OF DRUCS & COSMF	TICS ACT	10/0 AND 1	RIII FS 10	045
	CK SIZE AS PER SCHE Generic name &	<u>DULE-P-1 OF DRUGS & COSME</u> COMPOSITION	TICS ACT SPECIFI	1940 AND		045 APP
S.						
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI			
S. No.	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets	COMPOSITION Each uncoated tablet contains:	SPECIFI CATION	QUANT ITY		
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S-	SPECIFI			
S. No.	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine	SPECIFI CATION	QUANT ITY	UNIT	
S. No. 390	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients	SPECIFI CATION	QUANT ITY	UNIT	
	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol,	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains :	SPECIFI CATION IP	QUANT ITY 5 q.s	<pre>// UNIT // mg // Interview // Interview</pre>	
S. No. 390	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol, Chlorpheniramine	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains : Paracetamol	SPECIFI CATION IP IP	QUANT ITY 5 q.s 125	/ UNIT mg mg	
S. No. 390	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol, Chlorpheniramine Maleate,	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains : Paracetamol Chlorpheniramine Maleate	SPECIFI CATION IP IP IP IP	QUANT ITY 5 q.s 125 0.5	 UNIT mg mg mg mg 	
S. No. 390	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol, Chlorpheniramine Maleate, Phenylepherine,	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains : Paracetamol Chlorpheniramine Maleate Phenylepherine HCl	SPECIFI CATION IP IP IP IP IP	QUANT ITY 5 q.s 125 0.5 5	 Img mg mg mg mg mg 	
S. No. 390	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol, Chlorpheniramine Maleate, Phenylepherine, Sodium Citrate &	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains : Paracetamol Chlorpheniramine Maleate Phenylepherine HCl Sodium Citrate	SPECIFI CATION IP IP IP IP IP IP	QUANT ITY 5 q.s 125 0.5 5 60	 Imagent mig mg mg mg mg mg mg mg 	
S. No. 390	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol, Chlorpheniramine Maleate, Phenylepherine,	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains : Paracetamol Chlorpheniramine Maleate Phenylepherine HCl Sodium Citrate Menthol	SPECIFI CATION IP IP IP IP IP	QUANT ITY 5 q.s 125 0.5 5 60 1	 Img mg mg mg mg mg 	
S. No. 390	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol, Chlorpheniramine Maleate, Phenylepherine, Sodium Citrate &	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains : Paracetamol Chlorpheniramine Maleate Phenylepherine HCl Sodium Citrate Menthol In a flavoured syrupy base	SPECIFI CATION IP IP IP IP IP IP	QUANT ITY 5 q.s 125 0.5 5 60	 Imagent mig mg mg mg mg mg mg mg 	APP
S. No. 390	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol, Chlorpheniramine Maleate, Phenylepherine, Sodium Citrate & Menthol Syrup	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains : Paracetamol Chlorpheniramine Maleate Phenylepherine HCl Sodium Citrate Menthol In a flavoured syrupy base Approved colour used	SPECIFI CATION IP IP IP IP IP IP	QUANT ITY 5 q.s 125 0.5 5 60 1	 Imagent mig mg mg mg mg mg mg mg 	APP
S. No. 390	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol, Chlorpheniramine Maleate, Phenylepherine, Sodium Citrate & Menthol Syrup Levofloxacin Tablets IP	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains : Paracetamol Chlorpheniramine Maleate Phenylepherine HCl Sodium Citrate Menthol In a flavoured syrupy base Approved colour used Each film coated tablet contains	SPECIFI CATION IP IP IP IP IP IP IP	QUANT ITY 5 q.s 125 0.5 5 60 1	 Imagent mig mg mg mg mg mg mg mg 	APP
S. No. 390	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol, Chlorpheniramine Maleate, Phenylepherine, Sodium Citrate & Menthol Syrup	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains : Paracetamol Chlorpheniramine Maleate Phenylepherine HCl Sodium Citrate Menthol In a flavoured syrupy base Approved colour used Each film coated tablet contains Levofloxacin Hemihydrate	SPECIFI CATION IP IP IP IP IP IP	QUANT ITY 5 q.s 125 0.5 5 60 1 q.s	 I UNIT mg mg<td>APPR APPR APPR</td>	APPR APPR APPR
S. No. 390	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol, Chlorpheniramine Maleate, Phenylepherine, Sodium Citrate & Menthol Syrup Levofloxacin Tablets IP	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains : Paracetamol Chlorpheniramine Maleate Phenylepherine HCl Sodium Citrate Menthol In a flavoured syrupy base Approved colour used Each film coated tablet contains Levofloxacin Hemihydrate Eq. to Levofloxacin	SPECIFI CATION IP IP IP IP IP IP IP	QUANT ITY 5 q.s 125 0.5 5 60 1 q.s 750	 Imagent mig mg mg mg mg mg mg mg 	APPR APPR APPR
S. No. 390	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol, Chlorpheniramine Maleate, Phenylepherine, Sodium Citrate & Menthol Syrup Levofloxacin Tablets IP	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains : Paracetamol Chlorpheniramine Maleate Phenylepherine HCl Sodium Citrate Menthol In a flavoured syrupy base Approved colour used Each film coated tablet contains Levofloxacin Hemihydrate Eq. to Levofloxacin Excipients	SPECIFI CATION IP IP IP IP IP IP IP	QUANT ITY 5 q.s 125 0.5 5 60 1 q.s	 I UNIT mg mg<td>APPR APPR APPR</td>	APPR APPR APPR
S. No. 390 391	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol, Chlorpheniramine Maleate, Phenylepherine, Sodium Citrate & Menthol Syrup Levofloxacin Tablets IP 750mg	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains : Paracetamol Chlorpheniramine Maleate Phenylepherine HCl Sodium Citrate Menthol In a flavoured syrupy base Approved colour used Each film coated tablet contains Levofloxacin Hemihydrate Eq. to Levofloxacin Excipients Approved colour used	SPECIFI CATION IP IP IP IP IP IP IP	QUANT ITY 5 q.s 125 0.5 5 60 1 q.s	 I UNIT mg mg<td>APPR APPR APPR</td>	APPR APPR APPR
S. No. 390	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol, Chlorpheniramine Maleate, Phenylepherine, Sodium Citrate & Menthol Syrup Levofloxacin Tablets IP 750mg Carbonyl Iron, Folic	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains : Paracetamol Chlorpheniramine Maleate Phenylepherine HCl Sodium Citrate Menthol In a flavoured syrupy base Approved colour used Each film coated tablet contains Levofloxacin Hemihydrate Eq. to Levofloxacin Excipients Approved colour used FOR THERAPEUTIC USE	SPECIFI CATION	QUANT ITY 5 q.s 125 0.5 5 60 1 q.s 750 q.s	 I UNIT mg mg<td>APPR</td>	APPR
S. No. 390 391	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol, Chlorpheniramine Maleate, Phenylepherine, Sodium Citrate & Menthol Syrup Levofloxacin Tablets IP 750mg Carbonyl Iron, Folic Acid, Vitamin B12,	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains : Paracetamol Chlorpheniramine Maleate Phenylepherine HCl Sodium Citrate Menthol In a flavoured syrupy base Approved colour used Each film coated tablet contains Levofloxacin Hemihydrate Eq. to Levofloxacin Excipients Approved colour used	SPECIFI CATION	QUANT ITY 5 q.s 125 0.5 5 60 1 q.s 750 q.s	 I UNIT mg mg<td>APPR</td>	APPR
S. No. 390 391	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol, Chlorpheniramine Maleate, Phenylepherine, Sodium Citrate & Menthol Syrup Levofloxacin Tablets IP 750mg Carbonyl Iron, Folic Acid, Vitamin B12, Vitamin C & Zinc	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains : Paracetamol Chlorpheniramine Maleate Phenylepherine HCl Sodium Citrate Menthol In a flavoured syrupy base Approved colour used Each film coated tablet contains Levofloxacin Hemihydrate Eq. to Levofloxacin Excipients Approved colour used FOR THERAPEUTIC USE Each hard gelatin Capsule Contains:	SPECIFI CATION	QUANT ITY 5 q.s 125 0.5 5 60 1 q.s 750 q.s 0 750 q.s	 I UNIT mg mg<td>APPR APPR APPR</td>	APPR APPR APPR
S. No. 390 391	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol, Chlorpheniramine Maleate, Phenylepherine, Sodium Citrate & Menthol Syrup Levofloxacin Tablets IP 750mg Carbonyl Iron, Folic Acid, Vitamin B12,	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains : Paracetamol Chlorpheniramine Maleate Phenylepherine HCl Sodium Citrate Menthol In a flavoured syrupy base Approved colour used Each film coated tablet contains Levofloxacin Hemihydrate Eq. to Levofloxacin Excipients Approved colour used FOR THERAPEUTIC USE Each hard gelatin Capsule Contains: Carbonyl Iron	SPECIFI CATION	QUANT ITY 5 q.s 125 0.5 5 60 1 q.s 750 q.s	 I UNIT mg mg<td>APPR</td>	APPR
S. No. 390 391	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol, Chlorpheniramine Maleate, Phenylepherine, Sodium Citrate & Menthol Syrup Levofloxacin Tablets IP 750mg Carbonyl Iron, Folic Acid, Vitamin B12, Vitamin C & Zinc	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains : Paracetamol Chlorpheniramine Maleate Phenylepherine HCl Sodium Citrate Menthol In a flavoured syrupy base Approved colour used Each film coated tablet contains Levofloxacin Hemihydrate Eq. to Levofloxacin Excipients Approved colour used FOR THERAPEUTIC USE Each hard gelatin Capsule Contains: Carbonyl Iron Eq. to. Elemental Iron	SPECIFI CATION	QUANT ITY 5 q.s 125 0.5 5 60 1 q.s 750 q.s 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	 I UNIT mg mg<td>APPR</td>	APPR
S. No. 390 391	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol, Chlorpheniramine Maleate, Phenylepherine, Sodium Citrate & Menthol Syrup Levofloxacin Tablets IP 750mg Carbonyl Iron, Folic Acid, Vitamin B12, Vitamin C & Zinc	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains : Paracetamol Chlorpheniramine Maleate Phenylepherine HCl Sodium Citrate Menthol In a flavoured syrupy base Approved colour used Each film coated tablet contains Levofloxacin Hemihydrate Eq. to Levofloxacin Excipients Approved colour used FOR THERAPEUTIC USE Each hard gelatin Capsule Contains: Carbonyl Iron Eq. to. Elemental Iron Zinc Sulphate Monohydrate	SPECIFI CATION	QUANT ITY	 I UNIT mg mg<td>APPR APPR APPR</td>	APPR APPR APPR
S. No. 390 391	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol, Chlorpheniramine Maleate, Phenylepherine, Sodium Citrate & Menthol Syrup Levofloxacin Tablets IP 750mg Carbonyl Iron, Folic Acid, Vitamin B12, Vitamin C & Zinc	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains : Paracetamol Chlorpheniramine Maleate Phenylepherine HCl Sodium Citrate Menthol In a flavoured syrupy base Approved colour used Each film coated tablet contains Levofloxacin Hemihydrate Eq. to Levofloxacin Excipients Approved colour used FOR THERAPEUTIC USE Each hard gelatin Capsule Contains: Carbonyl Iron Eq. to, Elemental Iron Zinc Sulphate Monohydrate Vitamin B12	SPECIFI CATION	QUANT ITY 5 q.s 125 0.5 5 60 1 q.s 750 q.s 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	 IUNIT mg mg<td>APPR APPR APPR</td>	APPR APPR APPR
S. No. 390 391	GENERIC NAME & DOSAGE FORM S-Amlodipine Tablets IP 5mg Paracetamol, Chlorpheniramine Maleate, Phenylepherine, Sodium Citrate & Menthol Syrup Levofloxacin Tablets IP 750mg Carbonyl Iron, Folic Acid, Vitamin B12, Vitamin C & Zinc	COMPOSITION Each uncoated tablet contains: S-Amlodipine Besylate Eq. to S- Amlodipine Excipients Each 5ml contains : Paracetamol Chlorpheniramine Maleate Phenylepherine HCl Sodium Citrate Menthol In a flavoured syrupy base Approved colour used Each film coated tablet contains Levofloxacin Hemihydrate Eq. to Levofloxacin Excipients Approved colour used FOR THERAPEUTIC USE Each hard gelatin Capsule Contains: Carbonyl Iron Eq. to. Elemental Iron Zinc Sulphate Monohydrate	SPECIFI CATION IP IP IP IP IP IP IP (In pellets for IP IP IP IP	QUANT ITY QUANT ITY 5 q.s 125 0.5 5 60 1 q.s 750 q.s 0 0 1 0 60 1 0 60 1 1 0 60 1 1 0 5 60 1 1 0 60 1 1 1 1 1 1 1 1 1 1 1 1 1	 I UNIT mg mg<td></td>	

C		DULE-P-1 OF DRUGS & COSME		1940 AND	RULES 19	
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION	SPECIFI CATION	QUANT ITY	UNIT	AP
94	Carbonyl Iron, Folic	Each hard gelatin Capsule Contains:				
	Acid, Zinc & Vitamin	(In the form of pellets)				
	C Capsules	Carbonyl Iron		100		
	Coupsules	Eq. to Elemental Iron		100	mg	
		Folic Acid	IP	1.5	mg	
		Zinc Sulphate Monohydrate (Eq. to	IP	61.8	mg	
		Elemental Zinc 22.5mg)			8	
		Vitamin B12	IP	15	mcg	
		Excipients		q.s		
		Approved Colours used in empty Cap	sule shells.	· · ·		APP
95	Levofloxacin &	Each ml Contains				
	Bromhexine HCl	Levofloxacin Hemihydrate eq.to	IP	100		
	Solution	Levofloxacin		100	mg	
	(for Veterinary use	Bromhexine HCl	IP	7.5	mg	
	(lor veterinary use	In a suiatable vehicle base		q.s	6	APP
96	Rosuvastatin	Each film coated tablet contains:				
/ 0	Tablets IP 5mg	Rosuvastatin Calcium Eq. to	IP	-		
	ruolets ir oling	Rosuvastatin		5	mg	
		Excipients		q.s		APP
		Approved colour used		4.5		
97	Benfotiamine,	Each hard gelatin capsule contains:				
	Methylcobalamin,	Benfotiamine		100	mg	
	Alpha Lipoic Acid,	Methylcobalamin	USP	1000	mcg	
	Vitamin B6, Inositol	Alpha Lipoic Acid	USP	200	mg	
		Vitamin B6	IP	3	mg	
	& Folic Acid Capsules	Inositol	USP	100	mg	
		Folic Acid	IP	1.5	mg	
		Excipients		q.s	mg	_
		Approved colour used in empty capsu	la shall	4.5		APF
• • •	I TK SIZE AS DED SCHE	CDULE-P-1 OF DRUGS & COSME		1040 AND	DIII FS 10	
<u>AC</u> S.	GENERIC NAME &	COMPOSITION	SPECIFI	QUANT	UNIT	
s. No.	DOSAGE FORM		CATION	ITY	onn	
98	Telmisartan &	Each uncoated tablet contains:				
	Hydrochlorothiazi de	Telmisartan	IP	80	mg	
	Tablets	Hydrochlorothiazide	IP	12.5	mg	
		Excipients		q.s		A DE
		Excipients				APF
00						
99	Luliconazole Cream	Composition :		10/		_
99		Composition : Luliconazole		1%	w/w	
99		Composition : Luliconazole Preservative: Benzyl Alcohol	IP	1% 1%	w/w w/w	
	Luliconazole Cream	Composition : Luliconazole Preservative: Benzyl Alcohol Cream base	IP			APF
		Composition : Luliconazole Preservative: Benzyl Alcohol Cream base Each film coated tablet contains:		1% q.s		API
	Luliconazole Cream	Composition : Luliconazole Preservative: Benzyl Alcohol Cream base Each film coated tablet contains: Ebastine	IP	1%		API
	Luliconazole Cream Ebastine Tablets IP	Composition : Luliconazole Preservative: Benzyl Alcohol Cream base Each film coated tablet contains: Ebastine Excipients		1% q.s	w/w	API
	Luliconazole Cream Ebastine Tablets IP	Composition : Luliconazole Preservative: Benzyl Alcohol Cream base Each film coated tablet contains: Ebastine		1% q.s	w/w	
00	Luliconazole Cream Ebastine Tablets IP	Composition : Luliconazole Preservative: Benzyl Alcohol Cream base Each film coated tablet contains: Ebastine Excipients		1% q.s	w/w	
99 00 01	Luliconazole Cream Ebastine Tablets IP 10mg Ebastine Tablets IP	Composition : Luliconazole Preservative: Benzyl Alcohol Cream base Each film coated tablet contains: Ebastine Excipients Approved colour used		1% q.s	w/w mg	
00	Luliconazole Cream Ebastine Tablets IP 10mg	Composition : Luliconazole Preservative: Benzyl Alcohol Cream base Each film coated tablet contains: Ebastine Excipients Approved colour used Each film coated tablet contains: Ebastine	IP	1% q.s 10 q.s 20	w/w	
00	Luliconazole Cream Ebastine Tablets IP 10mg Ebastine Tablets IP	Composition : Luliconazole Preservative: Benzyl Alcohol Cream base Each film coated tablet contains: Ebastine Excipients Approved colour used Each film coated tablet contains: Ebastine Excipients Excipients	IP	1% q.s 10 q.s	w/w mg	APF
00	Luliconazole Cream Ebastine Tablets IP 10mg Ebastine Tablets IP	Composition : Luliconazole Preservative: Benzyl Alcohol Cream base Each film coated tablet contains: Ebastine Excipients Approved colour used Each film coated tablet contains: Ebastine	IP	1% q.s 10 q.s 20	w/w mg	

	Miconazole Nitrate &	Miconazole Nitrate	IP	2%	w/w	
	Mometasone Furoate	Mometasone Furoate	IP	0.1%	w/w	
	Cream	Cream base		q.s		
				_		APPI
403	Olmesartan	Each uncoated tablet contains:				
	Medoxomil &	Olmesartan Medoxomil	IP	40	mg	
	Hydrochlorothiazi de		IP	12.5	mg	
	Tablets	Excipients		q.s		APPF
		DULE-P-1 OF DRUGS & COSME				
.	GENERIC NAME &	COMPOSITION	SPECIFI	QUANT	UNIT	APF
No.	DOSAGE FORM		CATION	ITY		
104	Serratiopeptidase	Each enteric film coated tablet contai	ins:		•	
	Tablets IP	Serratiopeptidase	IP	5	mg	
	5mg	(10,000 Serratiopeptidase units)		_	0	
	Jing	(10,000 Serranopepticase anna)				
		Excipients		q.s		
		Approved colour used				APPF
05	Serratiopeptidase	Each enteric film coated tablet contai	ins:			
	Tablets IP	Serratiopeptidase	IP	10	mg	
	10mg	(20,000 Serratiopeptidase units)			Ũ	
	romg					
		Excipients		q.s		
		Approved colour used				APPF
106	Lactic Acid Bacillus	Each uncoated mouth dissolving table	et contains:			
	mouth dissolving	Lactic Acid Bacillus		60	million	
	Tablets				spores	
	Tuorets	Excipients		q.s		APPF
107	Lactic Acid Bacillus	Each 5ml of the reconstituted suspense	sion contains	3:		
	Oral Suspension	Lactic Acid Bacillus		60	million	
	-				spores	
		Excipients		q.s		
		In a flavoured base				_
		Approved colour used				APPF
		DULE-P-1 OF DRUGS & COSME	TICS ACT	1040 AND 1	RULES 194	45
S.	GENERIC NAME &	COMPOSITION	SPECIFI	QUANT	UNIT	
S.						
S. No.	GENERIC NAME &		SPECIFI	QUANT		
S. No.	GENERIC NAME & DOSAGE FORM Ofloxacin Tablets IP	COMPOSITION Each film coated tablet contains:	SPECIFI	QUANT	UNIT	
S. No.	GENERIC NAME & DOSAGE FORM	COMPOSITION Each film coated tablet contains: Ofloxacin	SPECIFI CATION	QUANT ITY 400		
S. No.	GENERIC NAME & DOSAGE FORM Ofloxacin Tablets IP	COMPOSITION Each film coated tablet contains:	SPECIFI CATION	QUANT ITY	UNIT	
S. No.	GENERIC NAME & DOSAGE FORM Ofloxacin Tablets IP	COMPOSITION Each film coated tablet contains: Ofloxacin Excipients	SPECIFI CATION	QUANT ITY 400	UNIT	
S. No.	GENERIC NAME & DOSAGE FORM Ofloxacin Tablets IP 400mg Flunarizine	COMPOSITION Each film coated tablet contains: Ofloxacin Excipients Approved colour used Each uncoated tablet contains:	SPECIFI CATION	QUANT ITY 400 g.s	UNIT mg	
S. No.	GENERIC NAME & DOSAGE FORM Ofloxacin Tablets IP 400mg Flunarizine Dihydrochloride	COMPOSITION Each film coated tablet contains: Ofloxacin Excipients Approved colour used Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to	SPECIFI CATION IP	QUANT ITY 400	UNIT	
S. No.	GENERIC NAME & DOSAGE FORM Ofloxacin Tablets IP 400mg Flunarizine	COMPOSITION Each film coated tablet contains: Ofloxacin Excipients Approved colour used Each uncoated tablet contains:	SPECIFI CATION IP	QUANT ITY 400 g.s	UNIT mg	API
S. No.	GENERIC NAME & DOSAGE FORM Ofloxacin Tablets IP 400mg Flunarizine Dihydrochloride	COMPOSITION Each film coated tablet contains: Ofloxacin Excipients Approved colour used Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to Flunarizine	SPECIFI CATION IP	QUANT ITY 400 g.s 5	UNIT mg	API
S. No. 1 1 2	GENERIC NAME & DOSAGE FORM Ofloxacin Tablets IP 400mg Flunarizine Dihydrochloride Tablets Flunarizine	COMPOSITION Each film coated tablet contains: Ofloxacin Excipients Approved colour used Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to Flunarizine Excipients Each uncoated tablet contains:	SPECIFI CATION IP	QUANT ITY 400 q.s 5 q.s	UNIT mg mg	API
S. No. ¹ 1 2	GENERIC NAME & DOSAGE FORM Ofloxacin Tablets IP 400mg Flunarizine Dihydrochloride Tablets Flunarizine Dihydrochloride	COMPOSITION Each film coated tablet contains: Ofloxacin Excipients Approved colour used Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to Flunarizine Excipients Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to	SPECIFI CATION IP BP	QUANT ITY 400 g.s 5	UNIT mg	APF
S. No. ¹ 1 2	GENERIC NAME & DOSAGE FORM Ofloxacin Tablets IP 400mg Flunarizine Dihydrochloride Tablets Flunarizine	COMPOSITION Each film coated tablet contains: Ofloxacin Excipients Approved colour used Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to Flunarizine Excipients Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to Flunarizine	SPECIFI CATION IP BP	QUANT ITY 400 q.s 5 q.s 10	UNIT mg mg	API
S. No. 1 1 2 3	GENERIC NAME & DOSAGE FORM Ofloxacin Tablets IP 400mg Flunarizine Dihydrochloride Tablets Flunarizine Dihydrochloride	COMPOSITION Each film coated tablet contains: Ofloxacin Excipients Approved colour used Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to Flunarizine Excipients Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to	SPECIFI CATION IP BP	QUANT ITY 400 q.s 5 q.s	UNIT mg mg	API APPF APPF
S. No. 1 2 3 4	GENERIC NAME & DOSAGE FORM Ofloxacin Tablets IP 400mg Flunarizine Dihydrochloride Tablets Flunarizine Dihydrochloride Tablets Etodolac Tablets IP	COMPOSITION Each film coated tablet contains: Ofloxacin Excipients Approved colour used Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to Flunarizine Excipients Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to Flunarizine Excipients Each film coated tablet contains:	SPECIFI CATION IP BP BP	QUANT ITY 400 q.s 5 q.s 10 q.s	UNIT mg mg mg mg	API APPF APPF
S. No. 1 1 2 3	GENERIC NAME & DOSAGE FORM Ofloxacin Tablets IP 400mg Flunarizine Dihydrochloride Tablets Flunarizine Dihydrochloride Tablets	COMPOSITION Each film coated tablet contains: Ofloxacin Excipients Approved colour used Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to Flunarizine Excipients Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to Flunarizine Dihydrochloride Eq. to Flunarizine	SPECIFI CATION IP BP	QUANT ITY 400 q.s 5 q.s 10 q.s 400	UNIT mg mg	API APPF APPF
S. No. 1 1 2 3	GENERIC NAME & DOSAGE FORM Ofloxacin Tablets IP 400mg Flunarizine Dihydrochloride Tablets Flunarizine Dihydrochloride Tablets Etodolac Tablets IP	COMPOSITION Each film coated tablet contains: Ofloxacin Excipients Approved colour used Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to Flunarizine Excipients Each uncoated tablet contains: Flunarizine Excipients Each uncoated tablet contains: Flunarizine Excipients Each film coated tablet contains: Etodolac	SPECIFI CATION IP BP BP	QUANT ITY 400 q.s 5 q.s 10 q.s	UNIT mg mg mg mg	APPI APPI APPI
S. No. 1 2 3 4	GENERIC NAME & DOSAGE FORM Ofloxacin Tablets IP 400mg Flunarizine Dihydrochloride Tablets Flunarizine Dihydrochloride Tablets Etodolac Tablets IP	COMPOSITION Each film coated tablet contains: Ofloxacin Excipients Approved colour used Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to Flunarizine Excipients Each uncoated tablet contains: Flunarizine Excipients Each film coated tablet contains: Etodolac Excipients Approved colour used	SPECIFI CATION IP BP BP	QUANT ITY 400 q.s 5 q.s 10 q.s 400	UNIT mg mg mg mg	APPF APPF APPF
S. No. 1 2 3 4	GENERIC NAME & DOSAGE FORM Ofloxacin Tablets IP 400mg Flunarizine Dihydrochloride Tablets Flunarizine Dihydrochloride Tablets Etodolac Tablets IP 400mg	COMPOSITION Each film coated tablet contains: Ofloxacin Excipients Approved colour used Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to Flunarizine Excipients Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to Flunarizine Excipients Each film coated tablet contains: Etodolac Excipients Approved colour used Each hard gelatin capsule contains:	SPECIFI CATION IP BP BP	QUANT ITY 400 q.s 5 q.s 10 q.s 400	UNIT mg mg mg mg mg	API APPF APPF
S. No. 1 2 3 4	GENERIC NAME & DOSAGE FORM Ofloxacin Tablets IP 400mg Flunarizine Dihydrochloride Tablets Flunarizine Dihydrochloride Tablets Etodolac Tablets IP 400mg	COMPOSITION Each film coated tablet contains: Ofloxacin Excipients Approved colour used Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to Flunarizine Excipients Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to Flunarizine Excipients Each film coated tablet contains: Etodolac Excipients Approved colour used Each hard gelatin capsule contains: Isotretinoin	SPECIFI CATION	QUANT ITY 400 q.s 5 q.s 10 q.s 400 q.s	UNIT mg mg mg mg	APPF APPF APPF
S. No. 1 2 3 4	GENERIC NAME & DOSAGE FORM Ofloxacin Tablets IP 400mg Flunarizine Dihydrochloride Tablets Flunarizine Dihydrochloride Tablets Etodolac Tablets IP 400mg	COMPOSITION Each film coated tablet contains: Ofloxacin Excipients Approved colour used Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to Flunarizine Excipients Each uncoated tablet contains: Flunarizine Dihydrochloride Eq. to Flunarizine Excipients Each film coated tablet contains: Etodolac Excipients Approved colour used Each hard gelatin capsule contains:	SPECIFI CATION IP BP BP BP	QUANT ITY 400 q.s 5 q.s 10 q.s 400 q.s 20	UNIT mg mg mg mg mg	APP APP

	Fenofibrate Tablets	Atorvastatin Calcium Eq. to	IP	10	mg	
		Atorvastatin			-	APPR
		Fenofibrate	IP	160	mg	
		Excipients		q.s		_
-		Approved colour used				
7	Ascorbic Acid Tablets	Each uncoated tablet contains:				_
	IP 100mg	Ascorbic Acid	IP	100	mg	
		Excipients		q.s		APPR
PAC	<u>CK SIZE AS PER SCHE</u>	DULE-P-1 OF DRUGS & COSME		<u>1940 AND </u>		
S.	GENERIC NAME &	COMPOSITION	SPECIFI	QUANT	UNIT	APP
No.	DOSAGE FORM		CATION	ITY		
8	Pregabalin Capsules IP	Each hard gelatin capsule contains:	!			
Ū	75mg	Pregabalin	IP	75	mg	
	/ Jing	Excipients		q.s		
		Approved colours used in empty caps	sule shells	4 .5		APPR
9	Pregabalin Capsules IP	Each hard gelatin capsule contains:	sure shells.			
,	150mg	Pregabalin	IP	150	mg	
	1 Joing	Excipients			mg	
		Approved colours used in empty caps	ula shalls	q.s		APPR
10	Directore or Codiner	Each film coated extended release tal				
.0	Divalproex Sodium					
	Extended Release	Divalproex Sodium Eq. to	IP	250	mg	
	Tablets IP 250mg	Valproic Acid			-	
	C C	Excipients		q.s		
11		Approved colour used				APPR
	Mometasone Furoate	Composition:	-		- I .	
	Lotion	Mometasone Furoate	IP	0.1%	w/v	
		Lotion Base		q.s		APPR
12	Paracetamol,	Each film coated tablet contains:				
	Phenylephrine HCl,	Paracetamol	IP	500	mg	
	Diphenhydramin e	Phenylephrine HCl	IP	5	mg	
	· ·	Diphenhydramine HCl	IP	25	mg	
	HCl & Caffeine	Caffeine (Anhydrous)	IP	30	mg	
	Tablets	Excipients		q.s		
		Approved colour used				APPR
13		Each film coated tablet contains:				
		Drotaverine HCl	IP	80	mg	APPR
	Drotaverine HCl &		IP	100	-	ALLK
		Aceclofenac	IP	100	mg	
	Aceclofenac Tablets	Excipients		q.s		
		Approved colour used				
14	Thiocolchicoside	Each film coated tablet contains:				
	Tablets	Thiocolchicoside	IP	4	mg	
		Evolutionts				
		Excipients		q.s		
		Approved colour used				APPR
	CK SIZE AS PER SCHE	DULE-P-1 OF DRUGS & COSME		1940 AND		
S.	GENERIC NAME &	COMPOSITION	SPECIFI	QUANT	UNIT	APP
No.	DOSAGE FORM		CATION	ITY		
15	Clarithromycin	Each uncoated dispersible tablet cont	ains:			APPR
-	Dispersible Tablets	Clarithromycin	IP	125	mg	
	Dispersione rubiets	-		120	ing.	
		Excipients		q.s		
16	Calamine & Light	Composition:				
10	_	Calamine	IP	8.0%	w/v	
10	Liquid Paraffin Lotion					
10	Liquid Paraffin Lotion		IÞ	10.0%	W/V	
10	Liquid Paraffin Lotion	Light Liquid Paraffin	IP	10.0%	w/v	APPR
	-	Light Liquid Paraffin In a lotion base	IP	10.0% q.s	w/v	APPR
10	Liquid Paraffin Lotion Ketoconazole Lotion	Light Liquid Paraffin	IP		w/v w/v	APPR

	Ketoconazole Solution	Comp							
		Ketoc	onazo	le	IP	2	.0%	w/v	
		Appro	ved co	olour used					APP
9	Povidone Iodine	Comp	ositioı	1:					
	Solution IP	Povide	one Io	dine	IP	1	.0%	w/v	
		(0.1%)	w/v a	vailable Iodine)					
		Aqueo	ous Ba	se			q.s		APP
20	Povidone Iodine	Comp	ositio	1:					APP
	Solution IP	Povide	one Io	dine	IP	2	.0%	w/v	
		(0.2%)	w/v a	vailable Iodine)					
		Aqueo	ous Ba				q.s		
S.				COM	IPOSITI	ON			Ар
No									
1	Gliclazide Tablets IP	' 80 mg		uncoated tablet contains:			1		
			Glicl	azide	I	Р	80	mg	
				oients			q.s		A
2	Artemether & Lume	fantrine	Each	uncoated tablet contains:					
	Tablet		Arter	nether	I	Р	40	mg	
			Lum	efantrine			240	mg	
			Exci	pients			q.s		A
3	Artemether & Lume	fantrine		uncoated dispersible table	t contai	ns:			
	Dispersible Tab	olet	Arter	nether	I	Р	40	mg	
	1		Lum	efantrine			240	mg	
				pients			q.s		A
4	Methylprednisolone	Tablets		uncoated tablet contains:			9.5		
	IP			ylprednisolone		Р	8	mg	
				pients		1	q.s		A
5	Bi Pantoprazole	1		ard gelatin capsule contair	15		9.5		
U	Sodium(EC) &		Juenn	ara geraan eapsare contain	10				
			Pantor	prazole Sodium Eq. to	Ι	þ	40	mg	
	Levosulpride(SR) Ca		-	prazole Sourani Eq. to	11		40	ing	
			-	teric Coated pellets)					
				ulpiride			75	mg	_
				stained release pellets)			15	mg	
		1	<u>As su</u> Excipi	ents			q.s		
				ved colours used in empty	cansule	shells	4.5		A
			annro			snens.			
6	Doxyfylline Tablets								
6	5.5	IP I	Each ư	incoated tablet contains:		IP	400	mg	AI
6	Doxyfylline Tablets 400 mg	IP I	Each u Doxyf	ncoated tablet contains:		IP	400	mg	
	400 mg	IP I I	Each ư	incoated tablet contains: ylline ents			400 q.s		
6 7	400 mg	IP I I lis,	Each u Doxyf Excipi	incoated tablet contains: ylline ents Each hard gelatin capsule			q.s		
	400 mg <u>Streptococcus Faecal</u> Clostridium butyric	IP I I lis, um, Bac	Each u Doxyf Excipi cillus	ncoated tablet contains: ylline ents Each hard gelatin capsule Streptococcus Faecalis			q.s	million	
	400 mg Streptococcus Faecal Clostridium butyric mesentericus & L	IP I Is, um, Bac actic Ac	Each u Doxyf Excipi cillus	ncoated tablet contains: ylline ents Each hard gelatin capsule Streptococcus Faecalis Clostridium Butyricum			q.s	million million	
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	400 mg <u>Streptococcus Faecal</u> Clostridium butyric mesentericus & L bacillus (lactol	IP I IIS, um, Bac actic Ac bacillus	Each u Doxyf Excipi cillus	incoated tablet contains: ylline ents Each hard gelatin capsule Streptococcus Faecalis Clostridium Butyricum Bacillus Mesentericus Lactic Acid Bacillus flactobacillus Sporogenes Excipients	contain		q.s 30 2 1 50 q.s	million million million	
7	400 mg <u>Streptococcus Faecal</u> Clostridium butyric mesentericus & L bacillus (lactol Sporogenes) C	IP I Iis. um, Bac actic Ao bacillus capsule	Each u Doxyf Excipi cillus	incoated tablet contains: ylline ents Each hard gelatin capsule Streptococcus Faecalis Clostridium Butyricum Bacillus Mesentericus Lactic Acid Bacillus (lactobacillus Sporogeness Excipients Approved colours used in	contain contain	s I I I I I I I I I I I I I I I I I I I	q.s 30 2 1 50 q.s	million million million	
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	Tablet	Aceclofenac		IP	100		mg		1
	1 40100	Diacerein		IP		50	mg		
		Excipients				q.s	8		-
		Approved colour used.				4. 5			A
4	Sitagliptin Phosphate	Each film coated tablet contains:							
	& Metformin	Sitagliptin Phosphate Monohydra	ate	IP					
	Hydrochloride Tablets	Eq. to Sitagliptin				50	mg		
	5								
		Metformin Hydrochloride		IP	500		mg		
		Excipients				q.s			-
		Approved colour used.							A
5	Diacerein Capsule IP 50	Each hard gelatin capsule contains			<u> </u>	= 0	1		-
	mg	Diacerein		IP	1	50	mg		-
		Excipients	1	111-		q.s			-
-	Cetrimide Cream	Approved colours used in empty c	apsul	e snells	•				A
6		Composition: Cetrimide		п	D	0 5 0/			A
	0.5 % w/w	Cream Base		I	ľ	0.5 %		w/w	-
7	Doxycycline	Each hard gelatin capsule contains		l		q.	.5		╈
,	Hydrochloride Capsule IP	Doxycycline Hydrochloride Eq. to		IP	1				-
	100 mg	Doxycycline Hydroenionae Eq. to Doxycycline	, I	11	100		mg		
	Too Ing	Excipients				q.s			A
		Approved colours used in empty c	apsul	e shells		q .5			-
8	Paroxetine Sustained	Each film coated sustained release							
Ū	Release Tablets IP 25 mg				IP				
	Refeuse Tublets II 25 ling	Eq. to Paroxetine		~			25	mg	
		Eq. to I droketine							
		Excipients					q.s		
		Approved colour used.							
9	Paroxetine Sustained	Each film coated sustained release	se tab	let cont	ains:				
	Release Tablets IP 12.5 mg	Paroxetine Hydrochloride Hemih	nydrat	te	IP				
		Eq. to Paroxetine				12	.5	mg	,
		Excipients					q.s		
10		Approved colour used.	. 1 .	1 / /					
10	Paroxetine Sustained	Each film coated sustained release							
	Release Tablets IP	Paroxetine Hydrochloride Hemih	iydrat	te	IP	2	7.5		_
	37.5 mg	Eq. to Paroxetine				3	1.5	mg	,
		Excipients					<i>a a</i>		
		Approved colour used.					q.s		
1	Tranexamic Acid Tablet IP								Т
•	250 mg	Tranexamic Acid	1	IP	250		mg		1
	250 mg	Excipients			1	q.s			-
		Approved colour used.				4.5	1		A
2	Tranexamic Acid Tablet IP								Т
	500 mg	Tranexamic Acid		IP	500		mg		1
		Excipients				q.s	0		
		Approved colour used.				415			A
3	Atorvastatin Tablets IP	Each film coated tablet contains:							t
-		Atorvastatin Calcium Eq. to	IF)	Γ	~			1
		Atorvastatin			1	5	mg		L
	1	Excipients			<u> </u>	q.s			1
						-1.9			A
		Approved colour used							
4	Pregabalin,	Approved colour used. Each hard gelatin capsule contains							
4	Pregabalin, Methylcobalamin,	Each hard gelatin capsule contains		IP		75	Mg		-
4	Pregabalin, Methylcobalamin, Alpha Lipoic Acid			IP USP	750		Mg Mcg		

1	Acid Capsule	Pyridoxine Hydrochloride	IP	3	Mg	
		Folic Acid	IP	1.5	Mg	
		Excipients		q.s		
		Approved colours used in empty capsule shells.				Apr
5	Pregabalin,					
	Methylcobalamin, Alpha Lipoic Acid ,Pyridoxine HCL, Folic Acid Capsule	Pregabalin	IP	150	mg	
		Methylcobalamin	USP	750	mcg	
		Alpha Lipoic Acid	USP	100	mg	
		Pyridoxine Hydrochloride	IP	3	mg	
		Folic Acid	IP	1.5	mg	
		Excipients		q.s		
		Approved colours used in empty capsule shells.				Apr
6	Sodium Bicarbonate Tablet Each film coated tablet contains:					
	USP 500 mg	Sodium Bicarbonate	IP	500	mg	
	5	Excipients		q.s		
		Approved colour used.				

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