Name : Rupatadine Fumarate Rs Code: NQCL-WRS-R11-1 Source : Grupo Uriah Batch No : RUPAF-0113 Potency: 99.630000 % Potency Type : As Such Date Of Expiry: 2018-01-31 Storage Conditions : Cool Dry Place Name : Ciprofloxacin Hcl Rs Code : NOCL-WRS-C28-4 Source : Ratnamani Batch No : CPH/13020301 Potency: 94.230000 % Potency Type : As Such Date Of Expiry: 2015-12-31 Storage Conditions : Cool Dry Place

Potency: 94.490000 % Potency Type : On Dried Basis Date Of Expiry : 2017-08-31 Storage Conditions : Cool Dry Place Name: AMOXICILLIN TRIHYDRATE USP Rs Code: NQCL-WRS-A63-1 Source : Medicef Pharma

Batch No: 1505025041

Potency: 88.570000 %

Potency Type : As Such

Name : Amlodipine Besylate

Rs Code: NQCL-WRS-A31-3

Source : Eurolife

Batch No · WS/014-01

Potency: 98.970000 %

Potency Type : Anhydrous

Date Of Expiry: 2016-01-07

Storage Conditions : Cool Dry Place

Name : Metformin Hydrochloride

Rs Code: NOCL-WRS-M19-8

Source : Shelys

Batch No: 15/5

Name: Dexchlorpheniramine Maleate US Rs Code : NQCL-WRS-D40-1 Source : Coral Laboratories Ltd Batch No : DCPM/O3/11-12 Potency: 99.560000 % Potency Type : As Such Date Of Expiry : 2016-07-24 Storage Conditions: 0

Date Of Expiry : 2016-09-20 Storage Conditions : Cool Dry Place

Name: Terbinafine HCL BP Rs Code: NQCL-WRS-T29-1 Source : Vaibhay Analyical Services Batch No: VAS/00306 Potency: 99.290000 % Potency Type : As Such

Name : Dapsone BP Rs Code : NQCL-WRS-D42-1 Source : Cosmos Ltd Batch No: WRS-D06/05 Potency: 99.500000 % Potency Type : As Such Date Of Expiry: 2017-05-31 Storage Conditions : COOL DRY PLACE

Name : Moxifloxacin Hydrochloride Rs Code : NQCL-WRS-M10-5 Source : Guilin Pharmaceuticals Ltd Batch No: MX151201 Potency: 88.200000 % Potency Type : As Such Date Of Expiry : 2016-12-31 Storage Conditions : COOL DRY PLACE

Date Of Expiry: 2019-08-31

Storage Conditions : COOL DRY PLACE

Name : Caffeine Anhydrous Rs Code : NQCL-WRS-C55-2 Source : Julphar Batch No: 0000034938/II Potency: 99.490000 Potency Type : As Such Date Of Expiry: 2016-09-30 Storage Conditions : COOL DRY PLACE