

Date: 12.09.2022

PCB ID: 18485

TPL/HSE/22-23/06

To,
The Member Secretary,
Madhya Pradesh Pollution Control Board
E-5, Arera Colony, Paryavaran Parisar, Bhopal - 462 016
Madhya Pradesh

Subject: Submission of Form-V Environmental Statement

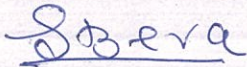
Dear Sir,

With refer to the subject mentioned above, please find enclosed herewith "Form-V" Environmental Statement (as per rule 14-A) for the preceding period April-21 to March-22.

This is for your kind information & record.

Please acknowledge the receipt of the same.

Regards,
For Torrent Pharmaceuticals Limited,



Authorized Signatory

Enclosed: -

1) "Form-V" Environmental Statement

CC- The Regional officer,
M.P. Pollution Control Board,
Vikas Bhavan, Pithampur-454775
Dist.-Dhar (MP).

Form –V
(Rule 14-A)

ENVIRONMENTAL STATEMENT
(For the financial year ending 31st March 2022)

PART A

GENERAL INFORMATION

| | | | |
|---|--|-------------|--|
| 1 | Name and address of the Industry | : | M/S TORRENT PHARMACEUTICALS LTD. Plot No. 810 & 811C, Sector III, Industrial area, Pithampur, District: Dhar, M.P. |
| 2 | Owner/ Occupier of the industry operation or process | : | Mr. Samir Mehta, Chairman |
| 3 | Contact person | : | Mr. Sisir Kumar Bera |
| 4 | Registered office Address | : | Torrent house, Ashram road, Ahmedabad |
| 5 | Industry Category– Primary (STC Code) Secondary (STC Code) | : : : | Medium scale |
| 6 | Licensed Production capacity for Production of Cream, Ointment, Gel, Topical Lotion, Other Derma Formulations | : | 4000 MT/Annum |
| 7 | Year of establishment | : | 2016 (Take over from ZYG Pharma followed by Amalgamation) |
| 8 | Date of last environmental statement | : | June 2021 |

PART – B

WATER & RAW MATERIAL CONSUMPTION

Water Consumption as per following:

| | |
|-----------------|---------------------------|
| Domestic | 33.20 m ³ /day |
| Process | 22.53 m ³ /day |
| Cooling | 22.53 m ³ /day |

| Name of Process | Process Water consumption per unit of Product output (KL/MT) | |
|--|--|-----------------------|
| | During year 2020-2021 | During year 2021-2022 |
| Cream, Ointment, Gel, Topical Lotion, Other Derma Formulations | 0.415 | 0.128 |

RAW MATERIAL CONSUMPTION

| Name of product | Name of raw material | Consumption of raw material per unit of product | |
|--|--|---|---------------------------------------|
| | | During year 2020-2021 | During year 2021-2022 |
| Cream, Ointment, Gel, Topical Lotion, Other Derma Formulations | <i>List Enclosed as Annexure – I & Annexure – II</i> | <i>List Enclosed as Annexure – I</i> | <i>List Enclosed as Annexure – II</i> |

PART – C

POLLUTION DISCHARGE TO ENVIRONMENT

(Parameter as specified in consent issued)

| Pollutant Discharged | | Quantity of Pollutant discharged M ³ /day | | | | Concentration of pollutant in discharges (mass / volume) | | | Percentage of variation from prescribed standards with reasons | |
|----------------------|----------------------|---|------------------|------------------|-----------------|---|---------------------------------|---------------------|---|----------------------------------|
| Parameters → | pH | TDS | TSS | COD | BOD | Oil & Grease | PM10 | SO ₂ (%) | NO ₂ | PM |
| Month ↓ | (Between 5.5-9.0) | (NMT 2100mg/l) | (NMT 100mg/l) | (NMT 250mg/l) | (NMT 30mg/l) | (NMT 10mg/l) | (NMT 150mg/Nm ³) | (NMT 2%) | (NMT 710 ppmv & mg/Nm ³) | (NMT 150 mg/Nm ³) |
| April-21 | 8.0 | 1570 | 15 | 140 | 28 | <5 | 73.31 | 0.0014 | 39.8 | 48.9 |
| May-21 | 8.2 | 1230 | 12 | 92 | 18 | <5 | - | ND | 15.02 | 18.21 |
| June-21 | 8.5 | 1000 | 12 | 160 | 28 | <5 | - | 0.001 | 36.38 | 44.65 |
| July-21 | 8.4 | 1002 | 15 | 140 | 20 | <5 | 56.67 | ND | 19.41 | 16.84 |
| August-21 | 8.8 | 622 | <10 | 188 | 28 | <5 | - | 0.0014 | 40.73 | 46.30 |
| September-21 | 8.0 | 934 | 12 | 56 | 10 | <5 | - | ND | 17.53 | 13.77 |
| October-21 | 8.9 | 102 | 12 | 92 | 16 | <5 | 63.52 | 0.002 | 37.09 | 41.53 |
| November-21 | 8.9 | 1470 | 15 | 80 | 16 | <5 | - | ND | 20.07 | 15.25 |
| December-21 | 7.5 | 1745 | 12 | 148 | 28 | <5 | - | 0.0016 | 41.88 | 50.74 |
| January-22 | 8.3 | 1470 | 15 | 144 | 28 | <5 | 58.33 | ND | 18.41 | 12.76 |
| February-22 | 8.2 | 1640 | 14 | 100 | 20 | <5 | - | 0.0014 | 39.09 | 46.40 |
| March-22 | 8.1 | 1850 | 25 | 100 | 20 | <5 | - | ND | 21.29 | 10.78 |

- PM10 is monitored on quarterly basis.

PART – D

HAZARDOUS WASTES

(As specified under Hazardous Wastes Management, Handling & Transboundary Movement Rules, 2008)

| Hazardous Waste | Category No. | Total Quantity | |
|--|--------------|-----------------------|-----------------------|
| | | During year 2020-2021 | During year 2021-2022 |
| From Process Waste | | | |
| Empty containers / Barrels / liners used for hazardous waste / Chemicals | 33.1 | 9.273 | 5.175 |
| Date Expired Products | 28.5 | 29.580 | 41.380 |
| Off specification products | 28.4 | 0 | 0 |
| Process residue & process Waste | 28.1 | 3.744 | 7.404 |
| Spent solvents | 28.6 | 0.840 | 0 |
| From Pollution Control Facility | | | |
| Chemical sludge from waste water treatment(35.3) | 35.3 | 6.399 | 11.390 |
| Dust from Air filters | 26.2 | 0 | 0 |
| Waste & residue containing oil | 5.2 | 4.565 | 2.662 |
| spent carbon waste from filter media | 36.2 | 0 | 0 |

PART – E

SOLID WASTE

| Solid Waste | | Total Quantity | |
|-------------|---------------------------------|-----------------------|-----------------------|
| | | During year 2020-2021 | During year 2021-2022 |
| i) | From Process | Nil | Nil |
| ii) | From Pollution control Facility | Nil | Nil |
| iii) | Other Waste | | |
| | i. Plastic Waste | 1790 kg | 1539 kg |
| | ii. Corrugated Box | 9326 kg | 3435 kg |
| | i. Metal Scrap | 8592 kg | 20287 kg |

PART – F

Please specify the characteristics (In terms of composition and quantum) of hazardous as well as solid waste and indicate disposal practices adopted for both categories of wastes.

The wastes generated from the industry are mentioned in the part D & E of this statement following are the disposal practices we have adopted.

1. ETP sludge is been collected in poly bags and stored in closed RCC room having proper Ventilation. The sludge is ultimately been sent to the TSDF for final disposal.
2. Empty containers is sold to the recycler authorized by MPPCB as per the norms of Ministry of Environment and Forest.
3. Other Solid wastes like cartons and other packing wastes are sold to the authorized Vendors.

PART – G

Impact of the pollution abatement measures taken on conversation of natural resources and on the cost of production.

- Torrent Pharmaceuticals Limited, Pithampur is certified for ISO 14001:2015, ISO 45001:2018, for effectiveness of Environment Management System.
- Use of clean fuel (Natural Gas) to reduce the dependence on natural resource of fresh coal/Lignite and emission (SPM, SO₂, NO_x).
- Agreement with M/s. GGEPIL for per-processing of hazardous waste.
- Zero landfill of all hazardous waste generated from the site and send to pre-processor & recycler only.
- Construction of buildings with a view for maximum utilization of natural lighting insulated building to reduce heat load, energy optimization in designing.
- Green belt created and maintained more than 33% of the total land area.

PART – H

Additional measures investment proposal for environmental protection including abatement of pollution, prevention of pollution.

The objective of the company is very clear i.e. to maintain neat and clean environment and good fit of different Ecologies of the environment.

1. Installation of advanced ETP with energy saving bubble air diffuser system, primary, secondary and tertiary treatment system.
2. ETP treated water being used for gardening purpose.
3. Plantation is in practice annually. New plants are planted every year.


Furthermore, the Company has a strong commitment towards the sustainable growth, i.e. utilization of non-renewable resources with efficiency so that the availability of these will not harmed the future generations and we are doing it with our best.

PART - I

Any other particulars for improving the quality of the environment.

The company is fully committed to produce its products without creating hazards to the Ecology and Environment.

1. The effluent generated by the industry is fully treated up to the norms of MPPCB and utilized within the plant premises for gardening purpose
2. As it is clear from the reports of Ambient Air Monitoring of Pollution within the factory premises. The pollution level is well below the limits of MPPCB.
3. There is no process gas emission therefore there is no major gas emissions.
4. There is no Noise Pollution. High noise equipment, are installed with acoustic enclosure.
5. Dedicated HSE management cell to take care for day-to-day control.
6. Our approach to the environment management is very clear and Staff member are well trained about its aspects.
7. Annually environment awareness programs are being made and implemented successfully to educate our staff and workman's.
8. World environment day is celebrated as a part of awareness of employees towards environment.



(Signature of person carrying out
Industry- operation or process)

Name : Sisir Kumar Bera
Designation : General Manager
Address : Torrent Pharmaceutical Ltd,
Plot No. 810-811C, Sector No. III,
Pithampur, Dist.: Dhar

ANNEXURE – I

TORRENT PHARMACEUTICAL LIMITED

RAW MATERIAL CONSUMPTION DURING THE PERIOD 01.04.2020 TO 31.03.2021

| Material Description | Base Unit of Measure | Quantity |
|---|----------------------|------------|
| ACICLOVIR IP/BP | KG | 92.371 |
| Acyclovir (Micronised)USP | KG | 0.085 |
| ALLU. STARCH OCTENYLSUC. (DRY FLO PURE) | KG | 920 |
| Alu. Hydroxide Gel (Barcroft LV 13) USP | KG | 5 |
| ALUMINIUM STARCH OCTENYL SUCCINATE IH | KG | 80.2 |
| BECLOMETHASONE DIPROPIONATE IP | G | 1272.986 |
| BECLOMETHASONE DIPROPIONATE IP SCH | G | 30481.624 |
| Benzyl Alcohol IP | KG | 50 |
| BENZYL ALCOHOL USP-NF | KG | 5.25 |
| Betamethasone Dipropionate USP | G | 4956.208 |
| BUTYLATED HYDROXY TOLUENE IP | KG | 21.762 |
| C10-30 CARBOXYLIC ACID STEROL ESTER IH | KG | 43.524 |
| CAPRYLIC/CAPRIC ACID TRIGLYCERIDE SCH | KG | 2538.9 |
| CARBOMER 934P NF & SCH | KG | 145.08 |
| CARBOMER 940 USP - NF (CARBOPOL) | KG | 35 |
| Cetareth - 15 IH | KG | 31.25 |
| CETOMACROGOL 1000 BP | KG | 2544.75 |
| CETOMACROGOL 1000 BP (CETETH) | KG | 0.043 |
| CETOMACROGOL 1000 IH | KG | 31.5 |
| CETOSTEARYL ALCOHOL (CSA50) USP-NF | KG | 3.618 |
| CETOSTEARYL ALCOHOL BP | KG | 10.187 |
| CETOSTEARYL ALCOHOL IP | KG | 11294 |
| CETOSTERYL ALCOHOL IP/USP | KG | 126 |
| CETYL ALCOHOL IP & SCH | KG | 362.7 |
| Cetyl alcohol USP-NF | KG | 288.5 |
| Cetyl Palmitate IP | KG | 150 |
| CHLOROCRESOL IP/USP | KG | 1.75 |
| CHLOROCRESOL BP | KG | 0.002 |
| CHLOROCRESOL(P.C.M.C.)IP | KG | 137.065 |
| CITRIC ACID ANHYDROUS USP | KG | 6.8 |
| CITRIC ACID MONOHYDRATE | KG | 14.375 |
| Clobetasol Propionate (Micronised) USP | G | 3974.148 |
| CLOBETASOL PROPIONATE IP | KG | 31.867 |
| CLOBETASOL PROPIONATE USP | KG | 0.265 |
| CLOTRIMAZOLE IP | KG | 1202.508 |
| CLOTRIMAZOLE IP(Micronised) | KG | 50.526 |
| DIAZOLIDINYL UREA (GERMALL II) SCH | G | 110338.832 |
| DIMETHICONE 350 CST USP-NF & SCH | KG | 362.7 |

| | | |
|---|----|-----------|
| DISODIUM EDETATE BP | KG | 0.6 |
| DISODIUM HYDROGEN PHOSPHATE BP (ANHYD.) | KG | 55.03 |
| DOXEPIN HYDROCHLORIDE USP | KG | 26.335 |
| EDETIC ACID BP | KG | 4 |
| GLYCERINE IP | KG | 10776 |
| Glyceryl Monostearate USP-NF | KG | 15.225 |
| GLYCERYL STEARATE (LIPO GMS 450) SCH | KG | 1088.1 |
| GLYCOL STEARATE (LIPO EGMS) SCH | KG | 362.7 |
| Glycol Stearate IH | KG | 85 |
| HEAVY LIQ. PARAFFIN(MINERAL OIL) IP/USP | KG | 105 |
| HEXYLENE GLYCOL NF | KG | 324 |
| HEXYLENE GLYCOL USP-NF | KG | 1728.505 |
| HYDROUS BENZOYL PEROXIDE BP | KG | 110.606 |
| HYDROXYPROPYLCELLULOSE (KLUCEL HF)IP | KG | 1.8 |
| HYPROMELLOSE USP(TYPE 2910) 4000 CPS | KG | 10 |
| ISO PROPYL ALCOHOL FOR CLIH | KG | 1888.639 |
| ISOPROPYL ALCOHOL (For Cleaning) IH | KG | 2175 |
| ISOPROPYL ALCOHOL BP | KG | 823.2 |
| ISOPROPYL ALCOHOL IP | KG | 480 |
| Isopropyl myristate USP-NF | KG | 26.775 |
| Lanolin Oil - PF Grade IH | KG | 68 |
| LECITHIN PHOSPHOLIPON 90G USP-NF | G | 73103.167 |
| Light Mineral Oil USP-NF (Drakeol 13 LT) | KG | 150 |
| LIQUID PARAFFIN BP | KG | 120.203 |
| LIQUID PARAFFIN IP | KG | 8915 |
| Magnesium Alu. Silicate(TYPE IIA) USP-NF | KG | 145.08 |
| Methyl Paraben USP-NF | KG | 13.35 |
| MICROCRYSTALLINE WAX IP | KG | 4610 |
| MICROCRYSTALLINE WAX USP-NF | KG | 50.2 |
| Mineral Oil USP (Drakeol 35) | KG | 272.735 |
| MOMETASONE FUROATE IP SCH | G | 16251.112 |
| MOMETASONE FUROATE USP | G | 1479.88 |
| MONO & DIGLYC.(GELEOL PASTILLES) USP-NF | KG | 212.5 |
| MYRISTYL MYRISTATE (CRODAMOL MM) SCH | KG | 362.7 |
| NEOMYCIN SULPHATE IP | KG | 1201.126 |
| Nystatin USP | KG | 53.66 |
| Octyldodecanol IP(Eutanol G Tegosoft G20) | KG | 675 |
| PHOSPHORIC ACID BP | KG | 0.142 |
| PHOSPHORIC ACID IP | KG | 2.51 |
| Poloxamer 407 micro USP - NF | KG | 0.25 |
| POLYOXYETHYLENE LAURYL ETHER IH (BRIJ30) | KG | 100 |
| Polyoxyl 100 Stearate USP-NF | KG | 11.025 |
| Polyoxyl 20 Cetostearyl Ether USP-NF | KG | 0.235 |
| POLYOXYL 40 STERATE USP-NF | KG | 725.4 |
| Polyoxyl 8 Stearate USP-NF | KG | 425 |

| | | |
|--|----|-----------|
| Polysorate 60 BP | KG | 75 |
| Polysorbate 60 USP-NF | KG | 112.011 |
| PROMULGEN G (STEARYL ALCO. AND CETE-20) | KG | 644 |
| PROMULGEN G IH | KG | 56.14 |
| PROPYL PARABEN USP-NF | KG | 8.25 |
| Propylene glycol IP | KG | 13397.5 |
| PROPYLENE GLYCOL STEARATE (55%MONO.)SCH | KG | 866 |
| PROPYLENE GLYCOL STEARATE IH | KG | 76.2 |
| Propylene Glycol USP | KG | 4454.42 |
| SALICYLIC ACID IP (MICROPULVERIZED) | KG | 1384.302 |
| SALICYLIC ACID USP | KG | 100.697 |
| Simethicone Emulsion USP | KG | 2.25 |
| SODIUM ACID PHOSPHATE BP | KG | 0.007 |
| SODIUM ACID PHOSPHATE IP | KG | 175.867 |
| Sodium Citrate EP/USP | KG | 8.5 |
| SODIUM HYDROXIDE BP | KG | 28.4 |
| SODIUM HYDROXIDE IP | KG | 50.778 |
| SODIUM HYDROXIDE USP -NF | KG | 2.8 |
| Sodium lauryl sulphate USP | KG | 0.188 |
| Sorbic acid USP-NF | KG | 1.6 |
| Sorbitan Monostearate USP-NF | KG | 100 |
| SORBITOL SOLU.(70%)(NON-CRYSTALLI)USP-NF | KG | 175 |
| Sorbitol Solution USP (Neosorb 70/20 B) | KG | 131.25 |
| SQUALANE (ROBANE) SCH USP-NF | KG | 1813.5 |
| STEARIC ACID (HYSTRENE) IP | KG | 362.7 |
| Stearyl alcohol USP- NF | KG | 272.025 |
| TETRA SODIUM EDTA SCH | G | 21762 |
| TITANIUM DIOXIDE EP | KG | 8.02 |
| TITANIUM DIOXIDE IP | KG | 92 |
| Titanium Dioxide USP | KG | 27.625 |
| Triamcinolone Acetonide (Micronized) USP | KG | 1.673 |
| White Petro.(Ultima EP White PET USP)USP | KG | 6167.243 |
| White Petrolatum(White Soft Paraffin)USP | KG | 765 |
| WHITE SOFT PARAFFIN (CREAM) BP | KG | 432.584 |
| WHITE SOFT PARAFFIN (CREAM) IP | KG | 2887.5 |
| WHITE SOFT PARAFFIN (OINTMENT) BP | KG | 2780.385 |
| WHITE SOFT PARAFFIN (OINTMENT) IP | KG | 37535.229 |
| WHITE SOFT PARAFFIN IP (EL. C & O) | KG | 10034.3 |
| WHITE WAX NF (FLAKES) | KG | 785 |
| WHITE WAX USP-NF | KG | 70.2 |

ANNEXURE – II

TORRENT PHARMACEUTICAL LIMITED

RAW MATERIAL CONSUMPTION DURING THE PERIOD 01.04.2021 TO 01.03.2022

| Material Description | Base Unit of Measure | Quantity |
|--|----------------------|-----------|
| ALU. HYDROXIDE GEL (BARCROFT LV 13) USP | KG | 39.25 |
| NYSTATIN USP | KG | 346.07 |
| MOMETASONE FUROATE IP SCH | G | 20286.18 |
| SIMETHICONE EMULSION USP NF | KG | 12.38 |
| LECITHIN PHOSPHOLIPON 90G USPNF | G | 56323.25 |
| ACICLOVIR IP/BP | KG | 144.977 |
| TRIAMCINOLONE ACETONIDE (MICRONIZED) USP | KG | 5.199 |
| BETAMETHASONE DIPROPIONATE USP | G | 1959.711 |
| CLOTRIMAZOLE IP | KG | 979.963 |
| SALICYLIC ACID USP | KG | 75.318 |
| BECLOMETHASONE DIPROPIONATE IP SCH | G | 24769.706 |
| NEOMYCIN SULPHATE IP | KG | 910.28 |
| SALICYLIC ACID IP (MICROPULVERIZED) | KG | 995.696 |
| PROPYLENE GLYCOL IP | KG | 11327.5 |
| DOXEPIN HYDROCHLORIDE USP | KG | 125 |
| CLOBETASOL PROPIONATE IP | KG | 17.127 |
| CLOBETASOL PROPIONATE (MICRONISED) USP | G | 2768.38 |
| CETOMACROGOL 1000 IH | KG | 45 |
| CHLOROCRESOL(P.C.M.C.)IP | KG | 99.5 |
| CITRIC ACID ANHYDROUS USP | KG | 5.2 |
| GLYCERIN IP | KG | 867.5 |
| SODIUM HYDROXIDE USP NF | KG | 2.2 |
| SODIUM LAURYL SULFATE/SULPHATE IP/USP | KG | 30 |
| TITANIUM DIOXIDE IP | KG | 130 |
| TRIETHANOLAMINE IH | KG | 179.376 |
| MONO & DIGLYC.(GELEOL PASTILLES) USPNF | KG | 1710.625 |
| PROPYLENE GLYCOL USP | KG | 4546 |
| TITANIUM DIOXIDE USP | KG | 216 |
| SORBITOL SOLU.(70%)(NONCRYSTALLI)USPNF | KG | 1409 |
| WHITE PETRO.(ULTIMA EP WHITE PET USP)USP | KG | 6349 |
| CETOSTEARYL ALCOHOL (CSA50) USPNF | KG | 11.58 |
| PROPYL PARABEN USPNF | KG | 35.45 |
| CHLOROCRESOL IP/USP | KG | 2.75 |
| HEAVY LIQ. PARAFFIN(MINERAL OIL) IP/USP | KG | 165 |
| CETOSTERYL ALCOHOL IP/USP | KG | 198 |
| HEXYLENE GLYCOL USPNF | KG | 2550 |
| STEARYL ALCOHOL USP NF | KG | 208 |
| ISOPROPYL MYRISTATE USPNF | KG | 153 |
| CETYL ALCOHOL USPNF | KG | 428.5 |
| ALOE VERA IH | KG | 0.952 |
| HONEY IH | KG | 4 |
| PROPYLENE GLYCOL DIPELARGONATE IH | KG | 12 |

| | | |
|--|----|---------|
| CET. ALCO.(AND)CET.20 (AND) STEA.20 IH | KG | 10.640 |
| AQUEOUS EXTRACT OF BEECH TREE BUD IH | KG | 8 |
| GLYCERYL PALMITOSTEARATE IH | KG | 6 |
| HYDROXYPROPYLTRIMONIUM HYALURONATE IH | KG | 0.400 |
| AC.DEC./JOJO./SUN.SEED WAX/POLY.3EST.IH | KG | 4 |
| TRIGLYCERIDES MEDIUMCHAIN IH | KG | 16 |
| TRIGLYCERIDES CI018 IH | KG | 8 |
| OCTYLDODECYL MYRISTATE IH | KG | 6 |
| PHENOXYETHANOL(AND)ETHYLHEXYLGLYCERIN IH | KG | 176.5 |
| ACR./SODI.ACRY.COPOLY& ISOHEX.& POLYS.IH | KG | 6 |
| SACC.ISOM.(AC.) AQ.,CITR.ACID,SOD.CIT.IH | KG | 8 |
| POLYDIMETHYLSILOXANE IH | KG | 4 |
| DECYL GLUCOSIDE IH | KG | 375 |
| SODIUM COCOYL APPLE AMINO ACIDS IH | KG | 468.75 |
| OXYNEX ST IH | KG | 2 |
| FRAGRANCE IH | KG | 6.16 |
| AM.AC.DIMETH./CARBO.ACRY.CROSSPOLYMERIH | KG | 120 |
| VITS PRIMASPONGE PINK SS IH | KG | 15 |
| VITS PRIMASPONGE RED SS IH | KG | 15 |
| XY.GLUCOSIDE/ANHYDROXYLITOL/XYLITOL IH | KG | 90 |
| ETHOXYDIGLYCOL IH | KG | 60 |
| PROP.&EVODIA RUTAECARPA FRUIT EXTRACT IH | KG | 30 |
| FRESH CELL (PUMPKIN) IH | KG | 60 |
| TEA TREE OIL IH | KG | 0.400 |
| WHEAT GERM OIL IH | KG | 2.400 |
| PHENOXYETHANOL IP | KG | 126 |
| GLYCOLIC ACID IH | KG | 225.002 |
| COCAMIDOPROPYL BETAINE IH | KG | 150 |
| TIMIRON SYNWHITE 40 IH | KG | 1.200 |
| ACRYLATES COPOLYMER IH | KG | 1657.5 |
| SODIUM LAURETH SULFATE IH | KG | 1275 |
| BLUE MILLICAPSULES IH | KG | 31.875 |
| RED MILLICAPSULES IH | KG | 31.875 |
| SILVER WHITE MILLICAPSULES IH | KG | 31.875 |
| GOLDEN YELLOW MILLICAPSULES IH | KG | 13 |
| POLYSORBATE 80 IH | KG | 382.5 |
| VIOLET MILLICAPSULES IH | KG | 31.875 |
| SODIUM CITRATE EP/USP | KG | 6.5 |
| CETYL ALCOHOL (GINOL 16 (98%))IP | KG | 159 |
| FRAGRANCE ANGELA IH | KG | 26 |
| XANTHAN GUM USP | KG | 60 |
| GLYCERYL MONOSTEARATE USPNF | KG | 87 |
| POLY.6DI.&JOJO.EST.&POLY.3BEES.&CET.IH | KG | 390 |
| ECTOIN IH | KG | 24.73 |
| SORBIC ACID USPNF | KG | 4.5 |
| GLYCOL STEARATE IH | KG | 65 |
| ALOE VERA POWDER200X(GAMMA IRRADIATED)IH | KG | 3.213 |
| METHYL PARABEN USPNF | KG | 39.35 |
| SORBITOL SOLUTION USP (NEOSORB 70/20 B) | KG | 750 |
| LANOLIN OIL PF GRADE IH | KG | 52 |
| POLYSORBATE 60 USPNF | KG | 106.125 |
| CETEARETH 15 IH | KG | 251.56 |

| | | |
|--|----|-----------|
| WHITE PETROLATUM(WHITE SOFT PARAFFIN)USP | KG | 585 |
| MINERAL OIL USP (DRAKEOL 35) | KG | 100.71 |
| POLYOXYL 8 STEARATE USPNF | KG | 891.875 |
| CETOMACROGOL 1000 BP (CETETH) | KG | 10.75 |
| CHLOROCRESOL BP | KG | 0.500 |
| LIQUID PARAFFIN BP | KG | 206 |
| SODIUM ACID PHOSPHATE BP | KG | 1.695 |
| SODIUM ACID PHOSPHATE IP | KG | 127.193 |
| WHITE SOFT PARAFFIN (CREAM) BP | KG | 76.500 |
| WHITE SOFT PARAFFIN (CREAM) IP | KG | 563 |
| WHITE SOFT PARAFFIN (OINTMENT) BP | KG | 3220 |
| WHITE SOFT PARAFFIN (OINTMENT) IP | KG | 27523 |
| BUTYLATED HYDROXY TOLUENE IP | KG | 19.056 |
| SODIUM HYDROXIDE BP | KG | 0.031 |
| ALLU. STARCH OCTENYLSUC. (DRY FLO PURE) | KG | 1350 |
| PROMULGEN G (STEARYL ALCO. AND CETE20) | KG | 910 |
| CAPRYLIC/CAPRIC ACID TRIGLYCERIDE SCH | KG | 2223.2 |
| C1030 CARBOXYLIC ACID STEROL ESTER IH | KG | 38.112 |
| CETYL ALCOHOL IP & SCH | KG | 317.6 |
| DIAZOLIDINYL UREA (GERMALL II) SCH | G | 96220 |
| DIMETHICONE 350 CST USPNF & SCH | KG | 317.6 |
| GLYCERYL STEARATE (LIPO GMS 450) SCH | KG | 952.8 |
| GLYCOL STEARATE (LIPO EGMS) SCH | KG | 317.6 |
| MAGNESIUM ALU. SILICATE(TYPE IIA) USPNF | KG | 127 |
| MYRISTYL MYRISTATE (CRODAMOL MM) SCH | KG | 317.6 |
| POLYOXYL 40 STERATE USPNF | KG | 635 |
| SQUALANE (ROBANE) SCH USPNF | KG | 1588 |
| STEARIC ACID (HYSTRENE) IP | KG | 317.6 |
| TETRA SODIUM EDTA SCH | G | 19056 |
| HYDROXYPROPYLCELLULOSE (KLUCEL HF)IP | KG | 2.7 |
| BENZYL ALCOHOL USPNF | KG | 30 |
| CETOSTEARYL ALCOHOL IP | KG | 7844 |
| CETOSTEARYL ALCOHOL BP | KG | 36.750 |
| CETOMACROGOL 1000 BP | KG | 1796 |
| CITRIC ACID MONOHYDRATE | KG | 1.37 |
| DISODIUM HYDROGEN PHOSPHATE BP (ANHYD.) | KG | 31.31 |
| GLYCERINE IP | KG | 8975.5 |
| STEARYL ALCOHOL IP | KG | 16.2 |
| MICROCRYSTALLINE WAX IP | KG | 3400 |
| PHOSPHORIC ACID IP | KG | 3.2 |
| SODIUM HYDROXIDE IP | KG | 44.464 |
| PROPYLENE GLYCOL STEARATE (55%MONO.)SCH | KG | 1180 |
| WHITE SOFT PARAFFIN IP (EL. C & O) | KG | 12729.500 |
| WHITE WAX NF (FLAKES) | KG | 1000 |
| CARBOMER 934P NF & SCH | KG | 127.04 |
| VITAMIN E ACETATE IH | KG | 22 |
| LIQUID PARAFFIN IP | KG | 6345 |
| POLYOXYL 20 CETOSTEARYL ETHER USPNF | KG | 1.41 |
| BG,10HA,SEBACIC ACID,1,10DECANEDIOL IH | KG | 243.75 |
| SODIUM HYALURONATE IH | KG | 9.75 |
| WILDPLUM HARVEST AF IH | KG | 195 |
| POLYACRYLATE CROSSPOLYMER6 IH | KG | 10 |
| SODIUM GLUCONATE (SOD.GLUCONATE) | KG | 6.125 |

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| GRAN.)IH | | |
| ACRY./C1030AL.ACR.CROS.(CAR.UL.20PO.)IH | KG | 12 |
| ALOE B. LEAF JUICE & P.S. & S.B.IH | KG | 122.5 |
| WATER,PHENO.SOD.CARRA.&SEA SALT(HYD.P)IH | KG | 37.5 |
| ACT. CHI. FRU.EXT.(ORIG.EXT.)KIWI IH | KG | 25 |
| NEL.NUC.(LOT.)RO.WAT.EXT.(ORI.EXT.LOT)IH | KG | 25 |
| BUTYLENE GLYCOL IH | KG | 60 |
| ETHYLHEXYLGLYCERIN IH | KG | 39 |
| GLYCERIN, AQUA, DICTY.POLYPODIO.EXT.IH | KG | 75 |
| FRAGRANCE (KIWI 287601) IH | KG | 1 |
| CARBOMER IH | KG | 97.5 |
| CI 16185 AND CI 42090 (PURPLE 091) IH | KG | 0.026 |
| ARGANIA SPINOSA KERNEL OIL IH | KG | 292.695 |
| PHENOXYETHANOL, TRIETHYLENE GLYCOL IH | KG | 12.5 |
| PHENYL ETHYL ALCOHOL IP | KG | 9 |
| POLYOXYL 100 STEARATE USPNF | KG | 63 |
| CASTORYL MALEATE (CERAPHYL RMT ESTER) IH | KG | 150 |
| COLLOIDAL OATMEAL (OAT COM) USPNF | KG | 60 |
| POLYSORBATE 20 USPNF | KG | 20.25 |
| ACRY./C1030 ALKYL ACRYLATES CROSS.IH | KG | 3 |