

Pharmaceutical Excipients



Introduction

SD Fine Chem Limited was founded in 1978 and takes immense pride in our relationship with our esteemed customers. Adding value to our customers is our mission statement. It is our careful flow of controlled and gradual organizing of activities, that leads to the outcome which is customer focused.

SD Fine-Chem Limited has fully integrated Plant (MPP Plant) located at Tarapur MIDC, Maharashtra which is cGMP & local FDA approved.

It is used for manufacturing pharmaceutical Excipients as per GMP guidelines. Major Infrastructure of the plant includes SS & GL reactors from 600 L to 2500 L volume with SCADA/PLC system, Manufacturing is following according to environmental guidelines. Handling process from -10°C to 220°C and pressure from 1 bar to 60 bar. Also has flexibility for relatively small to bulk scale.

To prevent cross contamination MPP follows strict hygiene and sanitation procedures by providing separate air handling units (AHU system) having 0.3 micron filtered air under positive pressure, with about 30 air changes per hour. Robust cleaning programs, used dedicated equipments and facilities, perform quality control tests and QA release activities throughout the supply chain.

We have In-house R&D lab which is approved by Department of Science & Technology (DST), government of India since 1978. Quality control creates safe measures that can be implemented to make sure that quality products should reach to the customers. Quality control laboratory is well equipped with sophisticated instruments to meet specifications of regulatory guidelines along with in house microbiology testing facility.

Wide range of reactions like alkylation, amidation, organo metallic, reduction, chiral resolution, aldol condensation, Friedel-Craft reaction, Michel addition, Sandmeyer reaction can be handled.

Drug master files registered with USFDA of Type IV is available for 26 products with shelf life data.

We effectively manage changes by consistently registering all changes & deviations. We have documented CAPA system.

We take all Health related requirements & conduct Health monitoring of our employee regularly.

SDFCL will emphasize on conservation of natural resources and strive for elimination of waste in the process by educating, training and motivating all persons working for or on behalf of the organization to carry out their task in an environmentally responsible manner.

The most advanced system DAF (Dissolved Air Flotation Unit) is installed at our Tarapur factory.

FDA Certificate



Food & Drugs Administration (Maharashtra State)

Letter No: MH/PL3/RNW/25-KD/40
Food & Drugs Administration, KONKAN Division
OFFICE OF JOINT COMMISSIONER [K.D]
4TH FL.ESIC BLD,WAGLE ESTATE
Thane - 400604

License Retention With Products

Validity Period:01/01/2023 To 31/12/2027

To:

705527- S.D.FINE CHEM LIMITED (Co-Operative)
MPP BLDG. B2, E-27/28,, MIDC TARAPUR INDL.AREA, B-ROAD, BOISAR,
TARAPUR I A - 401506
Taluka: MIDC Tarapur boisar, District: PALGHAR ZONE 3

LICENSE No : **25-KD/40**
& Dt : 22/12/2022

Sir,

Ref :- Your Inward Application vide Inward ID:- 215649 (RNW) Dated :- 06/12/2022

With reference to your Inward application,we inform you that your said application is considered & following LICENSE has been Retained

Type	Form	LIC No/ Validity	First Issue / Rnw
Own: At my OWN Manufacturing Premises	25	KD/40 31/12/2027	01/07/1989 01/01/2023

This License has been Retained wef 01/01/2023 and valid up to 31/12/2027

Terms and Conditions

- 1) Licensee should comply with all the provisions of Drugs & Cosmetics Act, 1940 & Rules 1945 as amended up to dt.
- 2) Licensee should comply with all the provisions of Drugs (Price Control) Order 2013 as amended up to dt (wherever applicable).
- 3) Licensee should abide by all the provisions of Drugs & Magic Remedies (Objectionable Advertisement) Act, 1954 & Rules 1955 as amended up to date
- 4) Licensee should not manufacture any drug/cosmetic by a name belonging to another manufacturer
- 5) Licensee should not manufacture or sell drugs/cosmetics even if it is included in the approved list of product, if it is or as and when banned by Licensing Authority or Drugs Controller General of India or Government of India.
- 6) The permission is granted subject to the condition that, the product is safe, for use in context of pharmaceutical Aids, Additions and excipient used in the formulation
- 7) Any addition thereto or any deletion therefore will not be carried out without permission of Licensing Authority



eSign
Digitally Sign

DUSHYANT BHAMRAY
e-Signed on 22-12-2022 14:09

TPAV # S841WSF751



D. M. BHAMRAY
Licensing Authority
Food & Drugs Administration
KONKAN Division, Maharashtra State

Applicant :
S.D.FINE CHEM LIMITED (705527)
MPP BLDG. B2, E-27/28,, MIDC TARAPUR INDL.AREA, B-
ROAD, BOISAR, TARAPUR I A - 401506
Taluka: MIDC Tarapur boisar, District: PALGHAR ZONE 3

Fee Payment(s) : DB-Id: 452148 - 06/12/2022 (Amt: 210750) (Payment against 25-KD/40 Licence renewal for 01.01.2023 to 31.12.2027) ,Balance : 8240

This License/Certificate is eSIGNED. Physical Signature is NOT Required

No. of Products: 277 , No. of Ingredients: 309

Division	MFG ID No	Type: License Renewal	License No	Issue Date
KONKAN (PL3)	705527	RNW-215649-06/12/2022	25-KD/40	22/12/2022

For online Third Party Approval Verification:Go to fdamfa.maharashtra.gov.in & Click TPAV Pg: 11 / 11 22/12/22



GMP Certificate



Regd. AD | By Hand Delivery

Food & Drugs Administration (Maharashtra State)

Letter No: MH/PL3/GMP/6127403
Food & Drugs Administration, KONKAN Division
OFFICE OF JOINT COMMISSIONER [K.D]
4TH FL.ESIC BLD,WAGLE ESTATE
Thane - 400604

CERTIFICATE No : 6127403
Issue & Valid Upto Dt: 28/05/2025 - 27/05/2028

GMP CERTIFICATE

This is to certify that **S.D.FINE CHEM LIMITED (705527)**, MPP BLDG. B2, E-27/28,, MIDC TARAPUR INDL.AREA, B-ROAD, BOISAR, TARAPUR I A - 401506 , Dist - PALGHAR ZONE 3 is holding valid Drugs Manufacturing License in

Form 25, Licence No. KD/40 , Iss Dt: 01/07/1989, Val Dt: 31/12/2027, Ren Dt: 01/01/2023,

issued by this administration under the provision of DRUGS & COSMETICS ACT 1940 & RULES THERE UNDER. Under the said licenses the firm is permitted to manufacture and sell their products covered under the

Categories of : External Prepn(cream,ointm,pastes,emuls,lotions, soln,dusting powder), Bulk Drugs / API, Excipient, Disinfectants

The firm has employed competent technical persons in manufacturing and quality control departments. The said firm observes **GOOD MANUFACTURING PRACTICES (GMP)** in the manufacturing and testing of the said categories of products by and large as laid down in revised Schedule 'M' of the Drugs & Cosmetics Rules 1945.

The manufacturing plant is subject to regular inspection by the Competent Authority under The Act.

This Certificate is issued for : purpose of General Purpose., - (Tender)

This Certificate is Valid for a period : 28/05/2025 - 27/05/2028



NARENDRA PURUSHOTTAM SUPRE
e-Signed on 28-05-2025 18:13



N. P. SUPE
Licensing Authority
Food & Drugs Administration
KONKAN Division, Maharashtra State

TPAV # 37QGS5RU18

Applicant :
S.D.FINE CHEM LIMITED (705527)
MPP BLDG. B2, E-27/28,, MIDC TARAPUR INDL.AREA, B-ROAD,
BOISAR, TARAPUR I A - 401506
Taluka: MIDC TARAPUR BOISAR District: PALGHAR ZONE 3



Fee Payment(s) : DB-Id: 723428 - 17/05/2025 (Amt: 3500) Balance : 7010

This License/Certificate is eSIGNED. Physical Signature is NOT Required

Division	MFG ID No	Type:GMP Certificate	CERTIFICATE No	Issue Dt / Validity Dt
KONKAN (PL3)	705527	GMP-296041-17/05/2025	6127403	28/05/2025 - 27/05/2028

For online Third Party Approval Verification;Go to fdamfg.maharashtra.gov.in & Click TPAV Pg: 1 / 1 (28/05/25) **N I C** button.



Regd. AD | By Hand Delivery

Food & Drugs Administration (Maharashtra State)

Letter No: MH/PL3/GLP/6127426
 Food & Drugs Administration, KONKAN Division
 OFFICE OF JOINT COMMISSIONER [K.D]
 4TH FL.ESIC BLD,WAGLE ESTATE
 Thane - 400604

CERTIFICATE No : 6127426
 Issue & Valid Upto Dt: 28/05/2025 - 27/05/2026

GOOD LABORATORY PRACTICES CERTIFICATE (GLP)

This is to certify that **S.D.FINE CHEM LIMITED (705527)**, MPP BLDG. B2, E-27/28,, MIDC TARAPUR INDL.AREA, B-ROAD, BOISAR, TARAPUR I A - 401506 , Dist - PALGHAR ZONE 3 is holding valid Drug Manufacturing License in

Form 25, Licence No. KD/40 , Iss Dt: 01/07/1989, Val Dt: 31/12/2027, Ren Dt: 01/01/2023,

Issued by this Administration under the provision of Drugs & Cosmetics Act, 1940 and rules thereunder.

The firm has its own Quality Control Laboratories for testing of Drugs approved to them under above licenses and the firm, by and large, is following **GOOD LABORATORY PRACTICES** as stipulated under the provisions of **Schedule 'L1'** of the Drugs & Cosmetics Rules 1945. The firm is subjected to periodical inspection by this administration.

The firm should, however, carry out self inspection from time to time, to ensure that the requirement of Good Laboratory Practices are complied with.

This Certificate is issued on the request of the firm for the limited purpose of submitting the same, as a part of dossier to regulatory authorities and tendering authorities.

This Certificate is issued for : purpose of General Purpose., - (Tender)



NARENDRA PURUSHOTTAM SUPE
 e-Signed on 28-05-2025 22:27

TPAV # 6877143ODH



N. P. SUPE
 Licensing Authority
 Food & Drugs Administration
 KONKAN Division, Maharashtra State

Applicant :

S.D.FINE CHEM LIMITED (705527)
 MPP BLDG. B2, E-27/28,, MIDC TARAPUR INDL.AREA, B-ROAD, BOISAR, TARAPUR I A - 401506
 Taluka: MIDC TARAPUR BOISAR District: PALGHAR ZONE 3



Fee Payment(s) : DB-Id: 723431 - 17/05/2025 (Amt: 1000) Balance : 7010

This License/Certificate is eSIGNED. Physical Signature is NOT Required

Division	MFG ID No	Type:GLP Certificate	CERTIFICATE No	Issue Dt / Validity Dt
KONKAN (PL3)	705527	GLP-296044-17/05/2025	6127426	28/05/2025-27/05/2026

For online Third Party Approval Verification;Go to fdamfg.maharashtra.gov.in & Click TPAV Pg: 1 / 1 (28/05/25)

button.



DOCUMENTS SUPPORT

Certificate of Analysis (COA)

Certificate of analysis for multicomponential product is produced after the product is tested as per test available in all pharmacopoeias for that product.

Material Safety Data Sheet (MSDS)

MSDS are available for all the listed Products

Method of Analysis (MOA)

The Method of Analysis can be share with customer upon request

TSE/BSE Declaration

We provide the declaration indicating the product is free from TSE/BSE upon request

Complaint Management

Highly qualified and experienced Technical Team address customer complaint which is registered as per QMS and CAPA is communicated to customer after detailed investigation in committed time

Customer Audit

Understanding the need of regulatory requirements , we allow customers to conduct plant audits as per ISO /GMP standards

Vendor Questionnaire (VQ)

We offer our customers VQ documentations duly filed as per GMP requiremens along with all necessary supporting declarations and certifications.

Typical COA OM GRADE



Administrative Office: 1502, Marathon Icon, Marathon Nextgen, Veer Santaji Marg, Lower Parel, Mumbai-400013
 Registered Office : 315 T.V. Ind. Estate, Worli, Mumbai-400030 India
 Phone : 022-24814444 e-mail : technical@sdfine.com Website : www.sdfine.com

CERTIFICATE OF ANALYSIS

NAME OF PRODUCT	SODIUM HYDROXIDE IP/BP /USP	LICENCE NO.	KD-40
BATCH NO.	OM/01300924/87	TOTAL QTY.	202 Kg
MFG DATE	SEPT 2024	LAB ID	PHFP/2425/128
EXP DATE	AUG 2027	ANALYSIS DATE	13.09.2024

SODIUM HYDROXIDE IP (Caustic Soda)		
TEST	ATTRIBUTE	ACTUAL
Description	White, crystalline masses supplied as sticks, pellets or slabs, deliquescent. Readily absorbs carbon dioxide.	Complies
Solubility	Very soluble in water, freely soluble in ethanol (95 %).	Complies
Identification	A. Solution A gives reaction of sodium salts. B. pH of a 0.01% w/v solution, not less than 11.0.	Complies 11.5
Appearance of solution	A 10.0 % w/v solution is clear and colourless.	Complies
Arsenic	Maximum 4 ppm.	< 4 ppm
Heavy metals	Maximum 20 ppm.	< 20 ppm
Iron	Maximum 20 ppm.	< 20 ppm
Carbonates	Not more than 2.0%.	1.07%
Chlorides	Maximum 125 ppm.	< 125 ppm
Sulphates	Maximum 75 ppm.	< 75 ppm
Potassium	No precipitate is formed.	Complies
Assay (of total alkali, calculated as NaOH.)	Not less than 97.0% and not more than 100.5%.	99.7%

F-L-QC09-06.DOC

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QUALITY CONTROL DEPARTMENT

Manufacturing Unit No. 1 : E27/E28, MIDC, Tarapur Industrial Area, B-Road, Boisar-401 506
 Manufacturing Unit No. 2 : Survey No. 299, Poicha-391 780, Taluka Savli, Dist. : Baroda



Administrative Office: 1502, Marathon Icon, Marathon Nextgen, Veer Santaji Marg, Lower Parel, Mumbai-400013
 Registered Office : 315 T.V. Ind. Estate, Worli, Mumbai-400030 India
 Phone : 022-24814444 e-mail : technical@sdfine.com Website : www.sdfine.com

CERTIFICATE OF ANALYSIS

NAME OF PRODUCT	SODIUM HYDROXIDE IP/BP /USP	LICENCE NO.	KD-40
BATCH NO.	OM/01300924/87	TOTAL QTY.	202 Kg
MFG DATE	SEPT 2024	LAB ID	PHFP/2425/128
EXP DATE	AUG 2027	ANALYSIS DATE	13.09.2024

SODIUM HYDROXIDE BP (Caustic Soda)		
TEST	ATTRIBUTE	ACTUAL
Appearance	White or almost white, crystalline masses, supplied as pellets, sticks or slabs, deliquescent, readily absorbing carbon dioxide.	Complies
Solubility	Very soluble in water, freely soluble in ethanol (96 per cent).	Complies
Assay (of total alkali, calculated as NaOH.)	97.0 - 100.5%	99.7%
Identification :		
A) pH	Minimum 11.0	11.5
B) Solution S	Gives reaction (a) of sodium.	Complies
Appearance of solution	The solution is clear and colourless.	Complies
Carbonates (Calc. as Na ₂ CO ₃)	Maximum 2.0%	1.07%
Chlorides	Maximum 200 ppm.	< 200 ppm
Sulfates (SO ₄)	Maximum 200 ppm.	< 200 ppm
Iron (Fe)	Maximum 10 ppm.	< 10 ppm

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QUALITY CONTROL DEPARTMENT

Manufacturing Unit No. 1 : E27/E28, MIDC, Tarapur Industrial Area, B-Road, Boisar-401 506
 Manufacturing Unit No. 2 : Survey No. 299, Poicha-391 780, Taluka Savli, Dist. : Baroda



Administrative Office: 1502, Marathon Icon, Marathon Nextgen, Veer Santaji Marg, Lower Parel, Mumbai-400013
 Registered Office : 315 T.V. Ind. Estate, Worli, Mumbai-400030 India
 Phone : 022-24814444 e-mail : technical@sdfine.com Website : www.sdfine.com

CERTIFICATE OF ANALYSIS

NAME OF PRODUCT	SODIUM HYDROXIDE IP/BP /USP	LICENCE NO.	KD-40
BATCH NO.	OM/01300924/87	TOTAL QTY.	202 Kg
MFG DATE	SEPT 2024	LAB ID	PHFP/2425/128
EXP DATE	AUG 2027	ANALYSIS DATE	13.09.2024

SODIUM HYDROXIDE USP (Caustic Soda)		
TEST	ATTRIBUTE	ACTUAL
Description	White, or practically white, fused masses, in small pellets, in flakes, or sticks, and in other forms. Is hard & brittle and shows a crystalline fracture. Exposed to the air, it rapidly absorbs carbon dioxide and moisture.	Complies
Solubility	Freely soluble in water and in alcohol.	Complies
Identification:		
A) Sodium: A solution (1 in 25)	Meets the requirements.	Complies
B) pH	Not less than 11.0.	11.5
Assay (Total alkali, calculated as NaOH.)	Not less than 95.0% & Not more than 100.5 %.	99.22%
Sodium carbonate (Na ₂ CO ₃)	Not more than 3.0%	1.41%
Content of Sodium	54.0% - 59.8%	59.275%
Potassium	Not more than 0.5%	0.068%
Insoluble substances and Organic matter. (A solution 1 in 20)	Is complete, clear, and colourless to slightly colored.	Complies

THE ABOVE BATCH MATERIAL COMPLIES WITH THE PRESCRIBED QUALITY OF IP/BP/USP STD.
 This product is manufactured at our manufacturing unit no. 1 (Boisar).

CODE NO. : 20252OM

For S D FINE-CHEM LIMITED

 MANAGER (QC)

F-L-QC09-06.DOC

QUALITY CONTROL DEPARTMENT

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Manufacturing Unit No. 1 : E27/E28, MIDC, Tarapur Industrial Area, B-Road, Boisar-401 506
 Manufacturing Unit No. 2 : Survey No. 299, Poicha-391 780, Taluka Savli, Dist. : Baroda



US DMF Product List

The Drug Master File (DMF Type IV) is submitted to US FDA authorities for the following

Sr. No.	Product	CAS Number		Specification	Shelf Life Stability Data
1	Acetone	67-64-1	DMF TYPE-IV	USP	✓
2	Calamine	8011-96-9	DMF TYPE-IV	BP	✓
3	Dextrose anhydrous	50-99-7	DMF TYPE-IV	USP	✓
4	Dibasic potassium phosphate	7758-11-4	DMF TYPE-IV	USP	✓
5	Dibasic sodium phosphate anhydrous	7558-79-4	DMF TYPE-IV	USP	✓
6	Dibasic sodium phosphate dihydrate	10028-24-7	DMF TYPE-IV	USP	✓
7	Dibasic sodium phosphate dodecahydrate	10039-32-4	DMF TYPE-IV	USP	✓
8	Dichloromethane	75-09-02	DMF TYPE-IV	BP	✓
9	Dipotassium hydrogen phosphate	7758-11-4	DMF TYPE-IV	BP	✓
10	Disodium EDTA	6381-92-6	DMF TYPE-IV	USP	✓
11	Disodium hydrogen phosphate dihydrate	10028-24-7	DMF TYPE-IV	BP	✓
12	Disodium hydrogen phosphate dodecahydrate	7782-75-6	DMF TYPE-IV	BP	✓
13	Glacial acetic acid	64-19-7	DMF TYPE-IV	BP	✓
14	Glycerine	56-81-5	DMF TYPE-IV	BP	✓
15	Isopropyl alcohol	67-63-0	DMF TYPE-IV	USP	✓
16	Magnesium sulphate heptahydrate	73-24-52	DMF TYPE-IV	BP	✓
17	Mannitol	69-65-6	DMF TYPE-IV	USP	✓
18	Monobasic potassium phosphate	7778-77-0	DMF TYPE-IV	USP	✓
19	Monobasic sodium phosphate dihydrate	13472-35-0	DMF TYPE-IV	USP	✓
20	Potassium dihydrogen phosphate	7778-77-0	DMF TYPE-IV	BP	✓
21	Sodium chloride	7676-14-5	DMF TYPE-IV	USP	✓
22	Sodium dihydrogen phosphate dihydrate	13472-35-0	DMF TYPE-IV	BP	✓
23	Sodium hydroxide pellets	1310-73-2	DMF TYPE-IV	BP	✓
24	Sodium lauryl sulphate	151-21-3	DMF TYPE-IV	BP	✓
25	Potato Starch	9005-25-8	DMF TYPE-IV	BP	✓
26	Triacetin	102-76-1	DMF TYPE-IV	USP	✓

FDA Product List

BP/Ph.Eur./USP-NF/IP



CODE	PRODUCT DESCRIPTION
20001OM	ACETIC ACID GLACIAL
20003OM	ACETONE
52001OM	ADENINE
20017OM	AMMONIUM CHLORIDE
87303OM	BARIUM SULPHATE
87354OM	BENZYL ALCOHOL
20058OM	BORIC ACID
37515OM	BUTYLATED HYDROXYANISOLE [BUTYLHYDROXYANISOLE]
38067OM	BUTYLATED HYDROXY TOLUENE [BUTYLHYDROXYTOLUENE]
37571OM	CALAMINE
36048OM	CETOSTEARYL ALCOHOL
38480OM	CETYL ALCOHOL
32412OM	CHLORHEXIDINE GLUCONATE SOLN 19-21%
20077OM	CHLOROFORM
87984OM	CITRIC ACID ANHYDROUS
20081OM	CITRIC ACID MONOHYDRATE
46063OM	CLOVE OIL
97049OM	CREATININE
43218OM	CRESOL WITH SOAP SOLUTION (LYSOL)
201170OM	DEXTROSE [GLUCOSE]
20340OM	DICHLOROMETHANE
20393OM	DIETHANOLAMINE
20323OM	DIMETHYL SULFOXIDE
89619OM	DIPOTASSIUM HYDROGEN PHOSPHATE DIPOTASSIUM PHOSPHATE DIBASIC POTASSIUM PHOSPHATE
20249OM	DISODIUM PHOSPHATE DISODIUM HYDROGEN PHOSPHATE DIBASIC SODIUM PHOSPHATE ANHYDROUS
20383OM	DISODIUM PHOSPHATE DIHYDRATE DISODIUM HYDROGEN PHOSPHATE DIHYDRATE DIBASIC SODIUM PHOSPHATE DIHYDRATE
20248OM	DISODIUM PHOSPHATE DODECAHYDRATE DISODIUM HYDROGEN PHOSPHATE DODECAHYDRATE DIBASIC SODIUM PHOSPHATE DODECAHYDRATE
20093OM	DISODIUM EDETATE EDETATE DISODIUM (EDTA DISODIUM SALT)



FDA Product List

BP/Ph.Eur./USP-NF/IP

CODE	PRODUCT DESCRIPTION
38295OM	ERYTHRITOL
20325OM	ETHANOLAMINE
54043OM	FOLIC ACID
20113OM	FORMALDEHYDE SOLUTION (FORMALIN)
20367OM	FRUCTOSE
20118OM	GLYCERIN (GLYCEROL)
20119OM	GLYCINE
39243OM	HEXYLENE GLYCOL
38518OM	HYDROGEN PEROXIDE SOLUTION (20 VOL) IP HYDROGEN PEROXIDE SOLUTION 6% BP HYDROGEN PEROXIDE SOLUTION 0.5 % W/V
26225 & 26226	IODOPHOR
20224OM	ISOPROPYL ALCOHOL (PROPAN-2-OL)
20138OM	LACTIC ACID
20139OM	LACTOSE
39437OM	LIGHT LIQUID PARAFFIN
20149OM	MAGNESIUM CHLORIDE HEXAHYDRATE
39846OM	MAGNESIUM STEARATE
39118OM	MAGNESIUM SULPHATE DRIED MAGNESIUM SULPHATE MONOHYDRATE
20151OM	MAGNESIUM SULPHATE HEPTAHYDRATE
39148OM	MANNITOL (D-MANNITOL)
39153OM	LEVOMENTHOL BP MENTHOL BPC [NATURAL OR SYNTHETIC (-)-MENTHOL]
20158OM	METHANOL (METHYL ALCOHOL)
39256OM	METHYL SALICYLATE
	MINERAL OIL (PARAFFIN LIQUID HEAVY)
20325OM	MONOETHANOLAMINE
36264OM	OLEIC ACID
43223OM	OLIVE OIL REFINED OLIVE OIL (VIRGIN OLIVE OIL)
20188OM	PHENOL (CARBOLIC ACID)
76300OM	POLYETHYLENE GLYCOL 300
39571OM	POLYETHYLENE GLYCOL 400 MACROGOL 400
20203OM	POTASSIUM DIHYDROGEN PHOSPHATE POTASSIUM DIHYDROGEN PHOSPHATE MONBASIC POTASSIUM PHOSPHATE
20210OM	POTASSIUM HYDROXIDE

FDA Product List

BP/Ph.Eur./USP-NF/IP



CODE	PRODUCT DESCRIPTION
20212OM	POTASSIUM IODIDE
20217OM	POTASSIUM PERMANGANATE
39659OM	POTASSIUM SORBATE
39704OM	PROPYL GALLATE
89673OM	PROPYLENE GLYCOL
54086OM	PYRIDOXINE HYDROCHLORIDE
	RACEMENTHOL [RECEMIC MENTHOL]
20228OM	RESORCINOL
20235OM	SODIUM ACETATE TRIHYDRATE
40112OM	SODIUM BENZOATE
20247OM	SODIUM BICARBONATE SODIUM HYDROGEN CARBONATE
20267OM	SODIUM BORATE
20240OM	SODIUM CARBONATE
20916OM	SODIUM CARBONATE MONOHYDRATE
20241OM	SODIUM CHLORIDE
20242OM	SODIUM CITRATE (TRI-SODIUM CITRATE)
20245OM	SODIUM DIHYDROGEN PHOSPHATE DIHYDRATE (SODIUM ACID PHOSPHATE) SODIUM DIHYDROGEN PHOSPHATE DIHYDRATE MONOBASIC SODIUM PHOSPHATE DIHYDRATE
20252OM	SODIUM HYDROXIDE
33040OM	SODIUM HYPOCHLORITE SOLUTION
40175OM	SODIUM LAURYL SULFATE
40219OM	SODIUM SUCCINATE
20264OM	SODIUM SULFATE ANHYDROUS
	SPIRONOLACTONE
20271OM	POTATO STARCH MODIFIED STARCH (POTATO STARCH)
39404OM	STEARYL ALCOHOL
	STERIFINE 75I1 (ISOPROPYL ALCOHOL BASED HAND SANITISER) STERIFINE 80E1 (ETHANOL BASED HAND SANITISER) STERIFINE 80E2 (ALCOHOL BASED HAND SANITISER)
MDSPIRIT	SURGICAL SPIRIT
88456OM	TRIACETIN GLYCEROL TRIACETATE
20290OM	UREA
39442OM	WHITE SOFT PARAFFIN (WHITE PETROLEUM JELLY)
43069OM	WOOL FAT (ANHYDROUS LANOLIN)
40617OM	ZINC OXIDE



ISO 9001,14001 & 22000 CERTIFIED COMPANY
ISO/IEC 17025 : 2017 NABL ACCREDITED

Administrative & Correspondence Office:

1502, Marathon Icon, Marathon Nextgen
Veer Santaji Marg, Lower Parel, Mumbai - 400013
Phone : 91-022-24814444, 91-022-24959898/99
Email : sales@sdfine.com, technical@sdfine.com
export@sdfine.com,exportadmin@sdfine.com

visit us : www.sdfine.com