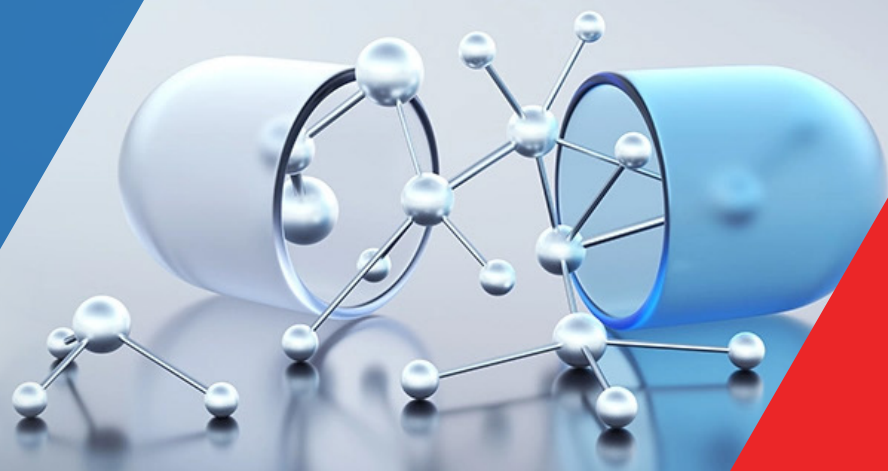




PHARMA **INTERMEDIATES** **AND EXCIPIENTS**

PHARMA INTERMEDIATE



Pharmaceutical Intermediates

The Pharmaceutical Intermediates are primarily used to manufacture Active Pharmaceutical Intermediates or Bulk Drug Intermediates, which are used in formulation of life enhancing and life saving medicines. Based on our years of experience, technical innovation and long term research, Viswaat has been involved in developing and manufacturing quality pharmaceutical intermediates. Our prime objective is to obtain customer satisfaction with superior quality products.

VISWAAT's commitment to Research & Development has been duly acknowledged by the Ministry of Science & Technology, GOI and R & D Facility of Viswaat is approved under Department of Science & Industrial Research. Viswaat's Manufacturing Site at Ambarnath for Sustainability (TFS) certified facility.

Pharma Intermediate			
Product Name	Chemical Name	CAS Number	Application
2- Chloroethanol	2- Chloroethanol	107-07-3	Active pharmaceutical intermediates (Cetirizine, Cetirizine Hydrochloride, Benzoethonium Chloride, Preparation of intermediate of Silodosin) and dye intermediate
2-(2-Chloroethoxy) Ethanol	2-(2-Chloroethoxy) Ethanol	628-89-7	Active pharmaceutical intermediates (Quetiapine fumarate, Hydroxyzine, Cetirizine dihydrochloride) and Organic Synthesis
2 - Diethyl Amino Ethanol	2 - Diethyl Amino Ethanol	100-37-8	Active Pharmaceutical Intermediates, Ion Exchange Resins
2 -(2- DiethylAmino Ethoxy) Ethanol	2 -(2- DiethylAmino Ethoxy) Ethanol	140-82-9	Active Pharmaceutical Intermediates, Cosmetics
1-Dimethylamino 2-Propanol	1-Dimethylamino 2-Propanol	108-16-7	Active Pharmaceutical Intermediates, Cosmetics
2 - (Di-isopropylamino Ethanol	2 - (Di-isopropylamino Ethanol	96-80-0	Active Pharmaceutical Intermediates (Benzamide preparation) used as a specialty neutralizing amine with markedly superior corrosion inhibiting properties)
N-(2-Hydroxyethyl) Morpholine	N-(2-Hydroxyethyl) Morpholine	622-40-2	Active Pharmaceutical Intermediates and in pharmaceutical formulations (analgesics, local anesthetics, antibiotics, antiplaque)
N-(2-Hydroxyethyl) Pyrrolidine	N-(2-Hydroxyethyl) Pyrrolidine	2955-88-6	Active Pharmaceutical Intermediates.
N-(2-Hydroxyethyl) Piperidine	N-(2-Hydroxyethyl) Piperidine	3040-44-6	Active Pharmaceutical Intermediates, Organic Synthesis
N - (2 - Hydroxyethyl) Piperazine	N - (2 - Hydroxyethyl) Piperazine	103-76-4	Active Pharmaceutical Intermediates (Fluphenazine - antipsychotic agent) Polyurethane catalyst. Bulk drugs, Veterinary drugs.
Isopropoxyethanol	Isopropoxyethanol	109-59-1	Used in the synthesis of Bisoprolol Fumarate

EMPOWERING QUALITY, INSPIRING CONFIDENCE.

Excipients Portfolio for the Pharmaceutical Industry

Viswaat Chemicals Limited, Dahej, India, has been awarded the EXCiPACT GMP Certificate (2025) by SGS. This certification confirms compliance with the 2021 EXCiPACT Standard for manufacturing pharmaceutical excipients such as Polysorbates, Macrogols (PEGs), Macrogol 20 Cetostearyl Ether and Castor Oil derivatives.

Trusted for decades in pharmaceutical formulations, Viswaat is recognized for both the functionality of its nonionic surfactants and its unwavering commitment to customer needs. Viswaat is also a proud member of IPEC India.

POLYSORBATES

Monograph Title	Product	Tested According to	Production Standard
Polysorbate 20	EXCI 3F+CP™ Polysorbate 20	Ph. Eur. / USP / IP	EXCiPACT GMP / IPEC GMP
Polysorbate 40	EXCI 3F+CP™ Polysorbate 40	Ph. Eur. / USP	EXCiPACT GMP / IPEC GMP
Polysorbate 60	EXCI 3F+CP™ Polysorbate 60	Ph. Eur. / USP	EXCiPACT GMP / IPEC GMP
Polysorbate 80	EXCI 3F+CP™ Polysorbate 80	Ph. Eur. / USP / IP	EXCiPACT GMP / IPEC GMP

MACROGOLS / POLYETHYLENE GLYCOLS

Monograph Title	Product	Tested According to	Production Standard
Macrogol 200	EXCI 3F+CP™ Macrogol 200	USP / In-house	EXCiPACT GMP / IPEC GMP
Macrogol 300	EXCI 3F+CP™ Macrogol 300	Ph. Eur. / USP	EXCiPACT GMP / IPEC GMP
Macrogol 400	EXCI 3F+CP™ Macrogol 400	Ph. Eur. / USP / In-house	EXCiPACT GMP / IPEC GMP
Macrogol 600	EXCI 3F+CP™ Macrogol 600	Ph. Eur. / USP	EXCiPACT GMP / IPEC GMP
Macrogol 1500	EXCI 3F+CP™ Macrogol 1500	Ph. Eur. / USP / IP	EXCiPACT GMP / IPEC GMP
Macrogol 3350	EXCI 3F+CP™ Macrogol 3350	Ph. Eur. / USP	EXCiPACT GMP / IPEC GMP
Macrogol 4000	EXCI 3F+CP™ Macrogol 4000	Ph. Eur. / USP / IP	EXCiPACT GMP / IPEC GMP
Macrogol 6000	EXCI 3F+CP™ Macrogol 6000	Ph. Eur. / USP / IP	EXCiPACT GMP / IPEC GMP
Macrogol 8000	EXCI 3F+CP™ Macrogol 8000	Ph. Eur. / USP	EXCiPACT GMP / IPEC GMP

OTHERS

Monograph Title	Product	Tested According to	Production Standard
Polyoxy 35 Castor Oil	EXCI 3F+CP™ Polyoxy 35 Castor Oil	Ph. Eur. / USP / IP	EXCiPACT GMP / IPEC GMP
Polyoxy 40 Hydrogenated Castor Oil	EXCI 3F+CP™ Polyoxy 40 Hydrogenated Castor Oil	Ph. Eur. / USP / IP	EXCiPACT GMP / IPEC GMP
Macrogol 20 Cetostearyl Ether	EXCI 3F+CP™ Macrogol 20 Cetostearyl Ether	Ph. Eur. / In-house	EXCiPACT GMP / IPEC GMP

**EMPOWERING
QUALITY,
INSPIRING
CONFIDENCE.**



Excipients Portfolio for the Pharmaceutical Industry

Viswaat Chemicals Limited, Dahej, India, has been awarded a GMP Certificate and License (G/25/2765) by CDSCO and FDA-Gujarat for the manufacture of pharmaceutical excipients, with individual product permissions. These approvals and certifications confirm compliance with the current Schedule M standards for manufacturing excipients such as Polysorbates, Macrogols (PEGs), Macrogol 20 Cetostearyl Ether, and Castor Oil derivatives.

Trusted for decades in pharmaceutical formulations, Viswaat is recognized for both the functionality of its nonionic surfactants and its unwavering commitment to customer needs. Viswaat is also a proud member of IPEC India.

POLYSORBATES

Monograph Title	Product	Tested According to	Production Standard
Polysorbate 20	Polysorbate 20	Ph. Eur. / USP / IP	FDA GMP
Polysorbate 40	Polysorbate 40	Ph. Eur. / USP	FDA GMP
Polysorbate 60	Polysorbate 60	Ph. Eur. / USP	FDA GMP
Polysorbate 80	Polysorbate 80	Ph. Eur. / USP / IP	FDA GMP

MACROGOLS / POLYETHYLENE GLYCOLS

Monograph Title	Product	Tested According to	Production Standard
Macrogol 200	Macrogol 200	USP/ In-house	FDA GMP
Macrogol 300	Macrogol 300	Ph. Eur. / USP	FDA GMP
Macrogol 400	Macrogol 400	Ph. Eur. / USP / In-house	FDA GMP
Macrogol 600	Macrogol 600	Ph. Eur. / USP	FDA GMP
Macrogol 1500	Macrogol 1500	Ph. Eur. / USP / IP	FDA GMP
Macrogol 3350	Macrogol 3350	Ph. Eur. / USP	FDA GMP
Macrogol 4000	Macrogol 4000	Ph. Eur. / USP / IP	FDA GMP
Macrogol 6000	Macrogol 6000	Ph. Eur. / USP / IP	FDA GMP
Macrogol 8000	Macrogol 8000	Ph. Eur. / USP	FDA GMP

OTHERS

Monograph Title	Product	Tested According to	Production Standard
Polyoxy 35 Castor Oil	Polyoxy 35 Castor Oil	Ph. Eur. / USP/ IP	FDA GMP
Polyoxy 40 Hydrogenated Castor Oil	Polyoxy 40 Hydrogenated Castor Oil	Ph. Eur. / USP / IP	FDA GMP
Macrogol 20 Cetostearyl Ether	Macrogol 20 Cetostearyl Ether	Ph. Eur. / In-house	FDA GMP



DRIVING EXCELLENCE IN CHEMICAL MANUFACTURING



**PROUD TO
ANNOUNCE THE
COMMISSIONING
OF OUR GMP/FDA
FACILITY
IN DAHEJ,
GUJARAT**

We, at Viswaat, are committed to delivering quality products in accordance with the global standards governing the industry. As a part of our continual assurance to customers, we are delighted to announce the commissioning of our new GMP & FDA-certified manufacturing facility at Dahej, catering to the food, flavours, fragrances, cosmetics, and pharmaceutical applications.

The plant has also been awarded the EXCiPACT and EFfCI accreditations, in compliance with IPEC and GMP requirements.

The products manufactured in this plant will be complying to the IP/BP/USP/EP and JP pharmacopeia standards. With this new initiative we are confident that the most stringent specifications as demanded by the industry will be effortlessly met.





CERTIFICATION



FOR MORE DETAIL
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