

An IMS (ISO 9001:2015 ISO 14001 : 2015 and OHSAS 18001:2007) Certified Company

Pharmaceutical Excipients

To meet the specific needs of the pharmaceutical industries, we offer excipients that satisfy all the relevant regulatory requirements. Our excipients are based on Ethoxylates, Speciality Ester Ethoxylates, Castor Oil Derivatives etc. which are used by the Pharmaceutical Industries in their formulations such as, Topical & Oral formulations, Solubilizers, Emulsifiers, Emollients, Cream bases, Tableting aids, Suppositary masses.

ame Co Co Co Co Co Co Co C	Chemical Name DLYETHELENE GLYCOL'S) Polyethylene glycol 200 Polyethylene glycol 400 Polyethylene glycol 1000 Polyethylene glycol 10000 Polyethylene glycol 10000	CAS No. 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3	Molecular A Weight 190-210 285-315 380-420 570-630 570-630 900-1100 1350-1650 3350-4500 5250-6750 7000-9000 9000-11000 9000-11000 9000-11000 Yellow to amber liquid Yellow to amber liquid Yellow to amber liquid Yellow to amber liquid	Appearance at 25°C 25°C Liquid Al Liquid Al Liquid Al Liquid Al Al Flakes Al HydroxylValue mg KOH / g quid 96 - 108	Active ontent, oprox. IC o	Wiscosity Centistokes @98.9°C @98.9°C 3.90-4.80 00 5.40-6.40 00 6.90-7.20 00 9.90-11.20 00 76.0-110.0 00 75.0-32.0 00 75.0-110.0 00 470.0-970.0 Malue mg KOH / gm 40-50	Aqueous Soln. 4.0 - 7.5 4.0 - 7.5 4.0 - 7.5 4.0 - 7.5 4.0 - 7.5 4.0 - 7.5 4.0 - 7.5 4.0 - 7.5 4.0 - 7.5 Aqueous Soln. 5.0 - 7.0	Application As a Solvent, Dispersing Agent, Ointment and Suppository bases, Tablet excipients Application
Vicapeg - 200 Vicapeg - 300 Vicapeg - 400 Vicapeg - 400 Vicapeg - 1000 Vicapeg - 6000 Polyethylene Vicapeg - 6000 Polyethylene Vicapeg - 6000 Polyethylene Vicapeg - 10000 Polyethylene	NE GLYCOL'S) e glycol 200 e glycol 300 e glycol 400 e glycol 1000 e glycol 1500 e glycol 1000 e glycol 1000 e glycol 1000 e glycol 1000 e glycol 10000 e glycol 6000	25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3	190-210 285-315 380-420 570-630 900-1100 1350-1650 3350-4500 5250-6750 7000-9000 9000-11000 Pellow to amber lic Yellow to ambe	Liqui Liqui Semi S, Flake Flake Flake	pprox. 10 pprox. 10 pprox. 10 pprox. 10 pprox. 10	3.90-4.80 5.40-6.40 6.90-7.20 9.90-11.20 16.0-19.0 25.0-32.0 76.0-110.0 76.0-110.0 470.0-970.0 470.0-970.0 40-50	4.0 - 7.5 4.0 - 7.5 Aqueous Soln.	As a Solvent, Dispersing Agent, Ointment and Suppository bases, Tablet excipients Application
Od (Od)	ycol 200 ycol 400 ycol 600 ycol 6000 ycol 6000 ycol 8000 ycol 10000 ycol 10000	25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3	190 - 210 285 - 315 380 - 420 570 - 630 900 - 1100 1350 - 1650 3350 - 4500 7000 - 9000 9000 - 11000 9000 - 11000 Yellow to amber lic Yellow to amber lic	Liqui Liqui Semi S, Semi S, Flake Flake Flake	pprox. 10 pprox. 10 pprox. 10 pprox. 10	3.90-4.80 5.40-6.40 6.90-7.20 9.90-11.20 16.0-19.0 76.0-110.0 76.0-110.0 76.0-110.0 470.0-970.0 470.0-970.0 40-50	4.0 - 7.5 4.0 - 7.5 Aqueous Soln.	As a Solvent, Dispersing Agent, Ointment and Suppository bases, Tablet excipients Application
S (P)	ycol 300 ycol 400 ycol 1000 ycol 1500 ycol 6000 ycol 8000 ycol 10000	25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3	285 - 315 380 - 420 570 - 630 900 - 1100 1350 - 1650 3350 - 4500 5250 - 6750 7000 - 9000 9000 - 11000 Yellow to amber lic Yellow to amber lic	Liqui Liqui Liqui Flake Flake Flake	pprox. 10 pprox. 10 pprox. 10 pprox. 10 pprox. 10	5.40 - 6.40 6.90 - 7.20 9.90 - 11.20 16.0 - 19.0 25.0 - 32.0 25.0 - 390.0 76.0 - 110.0 470.0 - 970.0 470.0 - 970.0 40 - 50	4.0 - 7.5 4.0 - 7.5 Aqueous Soln.	As a Solvent, Dispersing Agent, Ointment and Suppository bases, Tablet excipients Application
Od S (O)	ycol 400 ycol 1000 ycol 1500 ycol 4000 ycol 8000 ycol 10000 ycol 10000	25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3	380 - 420 570 - 630 900 - 1100 1350 - 1650 3350 - 4500 5250 - 6750 7000 - 9000 9000 - 11000 9000 - 11000 Yellow to amber lic Yellow to amber lic	Liqui Semi S. Flake Flake Flake	pprox. 10 pprox. 10 pprox. 10 pprox. 10	6.90 - 7.20 9.90 - 11.20 16.0 - 19.0 25.0 - 32.0 25.0 - 39.0 76.0 - 110.0 470.0 - 970.0 470.0 - 970.0 40 - 50 41 - 52	4.0 - 7.5 4.0 - 7.5 Aqueous Soln. 5.0 - 7.0	As a Solvent, Dispersing Agent, Ointment and Suppository bases, Tablet excipients Application
Od) 9	ycol 600 ycol 1500 ycol 6000 ycol 8000 ycol 10000	25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3	570 - 630 900 - 1100 1350 - 1650 3350 - 4500 5250 - 6750 7000 - 9000 9000 - 11000 9000 - 11000 Yellow to amber lic	Semi S. Flake Flake Flake Flake Flake	pprox. 10	9.90 - 11.20 16.0 - 19.0 25.0 - 32.0 76.0 - 110.0 250.0 - 390.0 470.0 - 900.0 470.0 - 970.0 Alue KOH/gm 40 - 50	4.0 - 7.5 4.0 - 7.5 4.0 - 7.5 4.0 - 7.5 4.0 - 7.5 4.0 - 7.5 4.0 - 7.5 Aqueous Soln. 5.0 - 7.0	As a Solvent, Dispersing Agent, Ointment and Suppository bases, Tablet excipients Application
Od	ycol 1000 ycol 4000 ycol 6000 ycol 10000 ycol 10000	25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 35-64-5	900 - 1100 1350 - 1650 3350 - 4500 5250 - 6750 7000 - 9000 9000 - 11000 9000 - 11000 Yellow to amber lic	Semi S/ Flake Flake Flake	pprox. 10 pprox. 10 pprox. 10 pprox. 10	16.0 - 19.0 25.0 - 32.0 76.0 - 110.0 76.0 - 110.0 470.0 - 970.0 470.0 - 970.0 Value (KOH/gm 40 - 50	4.0-7.5 4.0-7.5 4.0-7.5 4.0-7.5 4.0-7.5 4.0-7.5 Aqueous Soln. 5.0-7.0	As a Solvent, Dispersing Agent, Ointment and Suppository bases, Tablet excipients Application
Od)	ycol 1500 ycol 4000 ycol 8000 ycol 10000	25322-68-3 25322-68-3 25322-68-3 25322-68-3 25322-68-3 15-64-5	1350 - 1650 3350 - 4500 5250 - 6750 7000 - 9000 9000 - 11000 9000 - 11000 Yellow to amber lic Yellow to amber lic	Flake Flake Flake	pprox.10	25.0-32.0 76.0-110.0 250.0-390.0 470.0-970.0 470.0-970.0 Value (KOH/gm 40-50 41-52	4.0-7.5 4.0-7.5 4.0-7.5 4.0-7.5 PH 5% Aqueous Soln. 5.0-7.0	Ointment and Suppository bases, Tablet excipients Application
(PO)	ycol 4000 ycol 8000 ycol 10000	25322-68-3 25322-68-3 25322-68-3 25322-68-3 15-64-5	3350 - 4500 5250 - 6750 7000 - 9000 9000 - 11000 9000 - 11000 Yellow to amber lic Yellow to amber lic	Flake Flake	pprox. IC	76.0-110.0 250.0-390.0 470.0-900.0 470.0-970.0 Alue KOH/gm 40-50	4.0-7.5 4.0-7.5 4.0-7.5 4.0-7.5 4.0-7.5 Aqueous Soln. 5.0-7.0	Application
S (PO	ycol 6000 ycol 10000 20	25322-68-3 25322-68-3 25322-68-3 15-64-5	Appearance a Appearance a 25°C Yellow to amber lic Yellow to amber lic	Flake Flake	pprox. 10	250.0 - 390.0 470.0 - 970.0 470.0 - 970.0 Value KOH/gm 40 - 50	4.0-7.5 4.0-7.5 4.0-7.5 PH 5% Aqueous Soln. 5.0-7.0	Application
S (PO	ycol 10000 ycol 10000	25322-68-3 25322-68-3 S No.	Appearance at 25°C 25°C Yellow to amber lic	Flake	pprox. 10	470.0 - 900.0 470.0 - 970.0 value KOH/gm 40 - 50	4.0-7.5 4.0-7.5 PH 5% Aqueous Soln. 5.0-7.0	Application
O (PO)	ame 20	25322-68-3 ISNo. 15-64-5	Appearance at 25°C 25°C Yellow to amber lic Yellow to amber lic Yellow to amber lic Yellow to amber lic	Flake	pprox.10	470.0 - 970.0 onification Value (KOH/gm 40 - 50 41 - 52	4.0-7.5 PH 5% Aqueous Soln. 5.0-7.0	Application
. ————————————————————————————————————	ame	15 No. 15-64-5 15-66-7	Appearance at 25°C 25°C Yellow to amber liq Yellow to amber liq Yellow to amber liq Yellow to amber liq			onification Value KOH/gm 40-50	PH 5% Aqueous Soln. 5.0 - 7.0	Application
VICAPOL SERIES (POLYSORBATE	700	15-64-5	Yellow to amber liq Yellow to amber liq Yellow to amber lic			40-50	5.0 - 7.0	
		15-64-5	Yellow to amber liq Yellow to amber liq Yellow to amber lic		88	40-50	5.0-7.0	
Vicapol - 20 Polysorbate - 20		15-66-7	Yellow to amber liq		15	41 - 52	5.0 - 7.0	
			Yellow to amber lig					
Vicapol - 60 Polysorbate - 60		8-29-5006		96-18 pint	9	45 - 55	5.0-7.0	
Vicapol - 80 Polysorbate - 80		9005-65-6	Yellow to amber liquid	hiud 65 - 80	0	45 - 55	6.0 - 8.0	Solubilisers, Emulsifiers, Adjuvents
Vicapol - 81 Polysorbate - 81		9005-65-6	Yellow to amber liquid	134 - 150		96 - 104	6.0 - 8.0	
Vicapol - 85 Polysorbate - 85		9005-70-3	Yellow to amber liquid	quid 39-52	2	80 - 95	6.0 - 8.0	
Product Name Chemical Name	al Name	CAS No.	Melting Point Deg. C	Appearance at 25°C	Active content %	Saponification Value mg KOH/gm	Hydroxyl value mg KOH/gm	Application
FATTY ALCOHOL ETHYLENE OXIDE CONDENSATES	OXIDE CONDENS	SATES						
Vicoryl CS 20 Cetomacr	Cetomacrogol - 1000	68439-49-6	38-42	White to Creamy Flakes	Approx 100	I.0 max	40 - 52.5	In pharmaceutical creams, ointments and lotion preparations
Vicoryl E Wax Cetomacr	Cetomacrogol Wax	68439-49-6	47 - 53	White Flakes	Approx 100	I.0 max	170-190	Creams and ointment preparations
Product Name Chemical Name	il Name	CAS No.	Appearance a	ce at Active		lonic nature pH	pH(10%aq)	Application
 V-QUAT-BKC (BENZALKONIUM CHLORIDE)	M CHLORIDE)	ı				ı	ı	
V-Quat BKC 50 Benzalkon	Benzalkonium Chloride 50%	63449-41-2	Liquid	Approx 50		Cationic	6.0 - 8.0	Used in various topical antiseptics as a
V-Quat BKC 80 Benzalkon	Benzalkonium Chloride 80%	63449-41-2	Liquid	Approx 80		Cationic	6.0 - 8.0	preservative and antimicrobial additive

Product Name	Chemical Name	CAS No.	Melting Point Deg. C	Appearance at 25°C	Active content %	Saponification Value mg KOH/gm	on Hydroxyl value mg KOH/gm	Application
FATTY ALCOHOL	FATTY ALCOHOL ETHYLENE OXIDE CONDENSATES	SATES						
Vicoryl CS 20	Cetomacrogol - 1000 6	68439-49-6	38 - 42	White to Creamy Flakes	Approx 100	I.0 max	40 - 52.5	In pharmaceutical creams, ointments and lotion preparations
Vicoryl E Wax	Cetomacrogol Wax 6	68439-49-6	47 - 53	White Flakes	Approx 100	L.0 max	170 - 190	Creams and ointment preparations
Product Name	Chemical Name	CAS No.	Appearance at 25°C	ce at Active content %			pH(10%aq)	Application
V-QUAT-BKC (BEN	V-QUAT-BKC (BENZALKONIUM CHLORIDE)							
V-Quat BKC 50	Benzalkonium Chloride 50%	63449-41-2	Liquid	Approx 50		Cationic	6.0 - 8.0	Used in various topical antiseptics as a
V-Quat BKC 80	Benzalkonium Chloride 80%	63449-41-2	Liquid	d Approx 80		Cationic	6.0 - 8.0	preservative and antimicrobial additive
Product Name	G eneric Name	CAS No.	Appearance at 25°C	e at Acid value (mg KOH/g)		Hydroxyl value, mg KOH/g	Saponification value, mg KOH/g	Application
CASTOR OIL/HY	CASTOR OIL/HYDROGENATED CASTOR OIL ETHYLENE OXIDE CONDENSATES	L ETHYLENE O	XIDE CONDENS,	ATES				
VISCO 40	Polyoxyl 40 Castor oil (USP/NF)	61788-85-0	Yellow Liquid to thin paste	id I.0 max	×	65-80	58 - 68	Solubilizer for oily injectables,
VISCO RH 40	Polyoxyl 40 Hydrogenated Castor oil (USP/NF)	61788-85-0	White to Yellowish thin paste	wish I.0 max	×	60 - 75	50-60	medicines and therapeutic substances

The information given above is to the best of our knowledge and experience. However without any warranty.



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