

# New Pharmaceutical Ingredients beyond Polyglykols

Product Brand Name	Chemical name	Applications	Regulatory status	Used as	Clariant Manufacturing site
• <a href="#"><u>VitiPure HCO 40 (LEX)</u></a>	PEG 40 HCO	Oral, Topical, (Parenteral)	EP, USP	Excipient (solubilizer)	Spain
• <a href="#"><u>VitiPure CO 35 (LEX)</u></a>	PEG 35 CO	Oral, Topical, (Parenteral)	EP, USP	Excipient (solubilizer)	Spain
• <a href="#"><u>VitiPure L 20 (LEX)</u></a>	Polysorbate 20	Oral, Topical, (Parenteral)	EP, USP	Excipient (solubilizer)	Spain
• <a href="#"><u>VitiPure O 80 (LEX)</u></a>	Polysorbate 80	Oral, Topical, (Parenteral)	EP, USP	Excipient (solubilizer)	Spain
• <a href="#"><u>VitiPure P 188 (LEX)</u></a>	Poloxamer 188	Oral, Topical, (Parenteral)	EP, USP	Excipient (solubilizer)	Spain
• <a href="#"><u>VitiPure LEX 300</u></a>	PEG 300	Parenteral	EP, USP, JP	Excipient (solubilizer)	Germany
• <a href="#"><u>VitiPure LEX 400</u></a>	PEG 400	Parenteral	EP, USP, JP	Excipient (solubilizer)	Germany
• <a href="#"><u>Motusflex MF</u></a>	Crosslinked Homopolymer based on AMPs	Topical	DMF Type IV	Excipient (rheology modifier)	Spain
• <a href="#"><u>Motusflex HV</u></a>	Crosslinked Copolymer based on AMPS and NVP	Topical	DMF Type IV	Excipient (rheology modifier)	Spain
• <a href="#"><u>Motusflex LV</u></a>	Crosslinked Copolymer based on AMPS and ethoxylated behenyl alcohol methacrylate	Topical	DMF Type IV	Excipient (rheology modifier)	Spain