

PLASDONES – Crystallisation inhibitors

Povidone K29-32 (polyvinylpyrrolidone)
Copovidone S-630 (polyvinylpyrrolidone vinyl acetate copolymer)

CELLULOSES – Crystallisation inhibitors and controlled release

Klucel (hydroxypropylcellulose)
Pharmacoat (hydroxypropylmethylcellulose)
Aqoat (hydroxypropylmethylcellulose acetate succinate)

CYCLODEXRINS – Solubilization by forming inclusion complexes

Cavasol (HP beta cyclodextrin)
Captisol (Sulphobutylether beta cyclodextrin)

CO- SOLVENTS – Solubilization by forming complexes thorough bonding interactions

Lutrol 600 (EP: Macrogol 600) – solvents in liquid oral and topical, occasionally in parenterals
Transcutol HP (EP/NF: Diethylene Glycol Monoethyl Ether)
Lutrol F68 (EP/USP:Poloxamers) - Block copolymers. solubilizers in: oral, topical, parenteral;
Kollindon K 17 (parenterals) - Kollindon 30 (oral and topical) (EP/USP: Povidone)

SURFACTANTS – Solubilization by inclusion in surfactant micelles

Speziol TPGS Pharma – USP/NF: Vitamin E Polyethylene Glycol Succinate
Cremophor RH 40 (EP/USP: Polyoxy – 40 Hydrogenated Castor Oil)– oral and topical – preparation temperature 60°
Cremophor EL – (EP/NF: Polyoxy-35 Castor Oil - oral and topical - preparation temperature 60°
Solutol HS 15 (EP: Macrogol-15 Hydroxystearate)– solubilizer in parenterals - preparation temperature 60°
Tween 80 (Polysorbate 80)
Labrasol (EP: Caprylocaproyl Macrogol-8 Glycerides) – HLB14
Triton X-100 (Polyoxyethylene-9 Octyl Phenyl Ether)
Labrafil M 1944 CS (EP/NF: Oleoyl Macrogol-6 Glycerides) – HLB 4
Lecithins: Phosphatidylcoline
Gelucire 44/14 (EP: Lauroyl Macrogol-32 Glycerides) – HLB14

SURFACTANTS WITH LOW HLB - LIQUID OILY VEHICLES

Labrafac Lipophile WL 1349 (EP/NF: Triglycerides medium chain) (HLB 1)
Peceol (EP/USP/NF: Glycerol Monooleate) – (HLB 3)
Capryol 90 (USP/NF: Propylene Glycol Monocaprylate) - HLB 6
Lauroglycol 90 (EP/USP: Propylene Glycol Monolaurate) - (HLB 5)

OTHERS

Eudragit L-100-55 (Acrylic polymer)