

Mapping des émulsionnants naturels

PROCESS A FROID POSSIBLE



LAMEFORM® TGI

Polyglyceryl-3 Diisostearate
HLB ≈ 4

EMULGADE® VERDE 10 OL

Polyglyceryl-10 Oleate
HLB ≈ 11

EUMULGIN® PRISMA

Disodium Cetearyl Sulfosuccinate
HLB ≈ 31

VIVAPUR® CS TEX EASY

Microcrystalline Cellulose
(and) Xanthan Gum (and)
Cellulose Gum

DEHYMULS® PGPH

Polyglyceryl-2
Dipolyhydroxystearate
HLB ≈ 5

EUMULGIN® VL 75

Lauryl Glucoside (and) Polyglyceryl-2
Dipolyhydroxystearate (and) Glycerin
HLB ≈ 9

EUMULGIN® SG

Sodium Stearoyl Glutamate
HLB ≈ 23

VITACEL® CS 5 APPLE

Pyrus Malus Fiber

HLB Emulsionnants →

Emulsions E/H

Emulsions H/E

Emulsions sans émulsionnant

PROCESS A CHAUD



MONOMULS® 90-O18

Glyceryl Oleate (and)
Lecithin (and) Ascorbyl
Palmitate (and) Tocopherol
(and) Hydrogenated Palm
Glycerides Citrate (ou
Hydrogenated Vegetable
Glycerides Citrate)
HLB ≈ 3

CREMOPHOR® GS 32

Polyglyceryl-3-Distearate
HLB ≈ 9

CUTINA® GMS SE

Glyceryl Stearate SE
HLB ≈ 18

EMULGADE® VERDE 10 MS

Polyglyceryl-10 Stearate
HLB ≈ 11

EMULGADE® PL 68/50

Cetearyl Glucoside (and) Cetearyl alcohol
HLB ≈ 11

EMULGADE® PL 16-18

Cetearyl alcohol (and) Cetearyl Glucoside
HLB ≈ 11

Emulsions
SWOP™

