

Commercial Name	INCI	Producer	Description
DUB 315	PEG-6, PEG-32 Stearate	Stearinerie Dubois	Auto-emulsifier base o/w non ionic (HLB 10-12) of vegetable origin, at low activation energy, for the formulation of shiny white emulsions, substantial or fluid, pleasant tecture. Stable in pH 3.5-8.5 range.
DUB 340	Cetyl Alcohol, Glyceryl Stearate, Peg-75 Stearate, Ceteth-20/Steareth-20	Stearinerie Dubois	Self-emulsifier for extreme conditions. Permits to work in a wide pH spectrum (3 to 12).
DUB 810 PGM	Propylene Glycol Dicaprate/Dicaprate	Stearinerie Dubois	Solubilizer, relipidant, hydrosoluble.
DUB B 12 15	C12-15 Alkyl Benzoate	Stearinerie Dubois	Not oily esters. Solubilizer for sun filters.
DUB BASE EXPERT+	Glyceryl stearate Citrate (and) sucrose stearate (and) polyglyceryl-4 cocoate (and) cetyl alcohol (and) sodium ricinoleate	Stearinerie Dubois	Emulsifier O/W 100% of vegetable origin. Useful for the formulation of any type of stable finished products in a wide range of viscosity and pH. Allows the insertion of ethyl alcohol formula up to 20%.
DUB GPE 810	PEG-8 Caprylic-Capric Glycerides	Stearinerie Dubois	Hydrosoluble relipidant solubilizer.
DUB ISO G3	Polyglyceryl-3 Diisostearate	Stearinerie Dubois	Non ionic liquid emulsifiers of vegetable origin (HLB8/10) for emulsions w/o with cold processing. Suitable for sun, protective and make-up products. Co-emulsifier for micro-emulsions.
DUB SE 11S	Sucrose stearate	Stearinerie Dubois	O/W nonionic (HLB 15), dermocompatible, plant obtained emulsifier . "Physiological" emulsifier. Does not alter the lipid film and the natural pH of the skin; excellent moisturizing, emollient and film-forming properties. Decreases irritation caused by anionic surfactants present in the formula. Stable in presence of anionic and quaternary, creates highly stable liquid crystal emulsions.

Commercial Name	INCI	Producer	Description
DUB SE 15 P	Sucrose Palmitate	Stearinerie Dubois	O/W nonionic (HLB 15) dermocompatible from plants obtained emulsifier. "Physiological" emulsifier. Does not alter the lipid film and the natural pH of the skin; excellent moisturizing, emollient and film-forming properties. Decreases the irritation caused by anionic surfactants present in the formula. Stable in presence of anionic and quaternary, creates highly stable liquid crystal emulsions.
DUB SE 3 S	Sucrose Tristearate	Stearinerie Dubois	W/O nonionic (HLB 3) skin-compatible from plants obtained emulsifier. "Physiological" emulsifier. Does not alter the lipid film and the natural pH of the skin; excellent moisturizing, emollient and film-forming properties. Decreases the irritation caused by anionic surfactants present in the formula. Stable in presence of anionic and quaternary, creates highly stable liquid crystal emulsions.
DUB SEG	Glycol Stearate	Stearinerie Dubois	Emulsifiers at low HLB 3. Contrast emulsifiers.
DUBCARE GMS	Glyceryl Stearate	Stearinerie Dubois	Emulsifier for ionic and non ionic emulsions, good emollient properties.
STELLIESTERS GPE AB	Apricot Kernel Oil PEG-6 Esters	Stearinerie Dubois	