

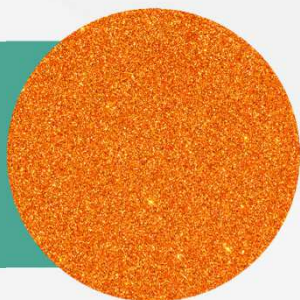
PERFUMING BODY OIL

WITH & WITHOUT EASTMAN SUSTANE™ CG 200
031.F19 (with) / 031.F20 (without)

89,5%

of natural origin
ingredients

ISO 16128



OVERVIEW

Elevate your fragrance creations with Eastman Sustane™ CG 200, a revolutionary, odorless, and colorless fragrance fixative. This biodegradable additive seamlessly integrates into your compositions, enhancing the fragrance with unmatched efficacy. Soluble in solvents, it offers versatile formulation possibilities. The higher the percentage used, the more intense and captivating the top notes become. Ideal for sustainable and effective perfume development, Eastman Sustane™ CG 200 is easy to use and exceptionally potent. Unlock the full potential of your perfumes and create unforgettable, long-lasting scents. Try Eastman Sustane™ CG 200 today and experience the future of fragrance enhancement.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	% (with)	% (without)
A	Estogel® Max	POLYMEREXPERT *	Castor Oil/IPDI Copolymer, Caprylic/Capric Triglyceride, Hydrogenated Castor Oil/Sebacid Acid Copolymer	Oil thickener	1,00	1,00
	Saboderm TCC MB	SABO*	Caprylic/Capric Triglyceride	Emollient	54,50	56,50
	Saboderm PTIS		Pentaerythrityl Tetraisostearate		20,00	20,00
	Neossance™ Squalane	GIVAUDAN*	Squalane		10,00	10,00
B	Summer cocktail F52168L	RAVETLLAT*	Parfum	Fragrance	10,00	10,00
	Decanox® MTS-50	ADM*	Tocopherol, Glycine Soja Oil	Anti-oxidant	0,40	0,40
	Rhodonite Red	BIOLIE*	Helianthus Annuus Seed Oil, Capsicum Annuum Fruit Extract	Natural Coloured Oil	2,00	2,00
	Eastman Sustane™ CG 200	EASTMAN*	Sucrose Acetate Isobutyrate, Ethanol	Fragrance fixative	2,00	/
	Covapearl® Silver 939 AS	SENSIENT*	Mica, CI 77891, Triethoxycaprylylsilane	Effect pigment	0,10	0,10

* Please contact us to know in which country we are supplier of



PROCESS

PHASE A : Heat up to 95°C under strong stirring (1300 rpm) for 30 minutes until homogeneous.

Let cool down to 30°C under slower stirring.

PHASE B : Stir until homogenous then add it to phase A and homogenize.



PROPERTIES

APPEARANCE : Glittery orange oil.

VISCOSITY : N/A.

pH : N/A.