

HYDRA TWIN

DUO CREAM & GEL

068/25_01



FACE

BR2026INCOS

EMULSION



OVERVIEW

Hydra Twin is a multifunctional facial moisturizer designed for all skin types – dry, oily, or combination – thanks to its light and refreshing texture. With active ingredients that strengthen the skin barrier, it offers protection against pollution, climate changes and signs of premature aging. It provides intense and long lasting hydration and visibly reduces the appearance of pores. With Hydra Twin your skin speaks for itself – without Instagram filters!

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Demineralized water	/	Aqua	/	63,40
	Sodium Gluconate	JUNGBUNZLAUER*	Sodium Gluconate	Chelating	0,10
	Zemea®	PRIMIENT COVATION*	Propanediol	Humectant	3,00
	Xanthan Gum FNCS-PC	JUNGBUNZLAUER*	Xanthan Gum	Viscosity Controlling	0,80
	Structure® Silk	NOURYON*	Hydroxypropyl Starch Phosphate		5,00
B	Durosoft® PG4L-SG	STEPHENSON*	Polyglyceryl-4 Laurate	Emulsifying	2,50
	Neossance™ Squalane	GIVAUDAN*	Squalane	Sensory Modifier	2,00
	Citrofol® Al Extra	JUNGBUNZLAUER*	Triethyl Citrate	Emollient	1,50
	Monoï de Tahiti AO Brut Toco	PACIFIQUE SUD*	Cocos Nucifera Oil, Gardenia Tahitensis Flower, Tocopherol	Moisturizer	0,50
	Neuroglow™	GIVAUDAN*	Moringa Oleifera Seed Oil, Rosmarinus Officinalis Leaf Extract, Polygonum Tinctorium Leaf/Stem Extract	Active	0,80
C	Demineralized water	/	Aqua	/	15,00
	Silk-iCare™	GIVAUDAN*	Aqua, Silk, 1,2-Hexanediol, Caprylyl Glycol	Active	2,00
D	Sensicare® NAT 2	CHEMIPOL*	Triethyl Citrate, Phenyl Propanol	Preservative	1,00
	Hydrovance®	NOURYON*	Hydroxyethyl Urea	Active	2,00
	Amaze™ Nordic Barley		Hordeum Vulgare Seed Flour	Sensory Modifier	0,20
	Dry Flo® TS Pure		Tapioca Starch, Polymethylsilsesquioxane		0,20

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

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PROCESS

PHASE A : Under constant stirring, add the phase A items and homogenize well after each addition.

PHASE B : Add the pre-homogenized phase B items and stir until completely homogenized.

PHASE C : Add the pre-homogenized phase C items using an Ultra Turrax for 5 minutes and then add to the formulation.

PHASE D : Add the phase D items and homogenize after each addition.



PROPERTIES

APPEARANCE : Slightly viscous pink gel-cream.

VISCOSITY : 8500-10000 cPs (Brookfield RVDV-I+, 20 rpm, 1 min, spindle 05).

pH : 5,0-6,5.

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Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Demineralized water	/	Aqua	/	91,20
	Sodium Gluconate	JUNGBUNZLAUER	Sodium Gluconate	Chelating	0,10
	Erylite®	*	Erythritol	Active	0,20
	Zemea®	PRIMIEN COVATION*	Propanediol	Humectant	3,00
	Xanthan Gum FNCS-PC	JUNGBUNZLAUER *	Xanthan Gum	Viscosity Controlling	2,00
B	Hydrovance®	NOURYON*	Hydroxyethyl Urea	Active	2,00
	PrimalHyal™ UltraReverse	GIVAUDAN*	Hydrolyzed Sodium Hyaluronate		0,50
C	Sensicare® NAT 2	CHEMIPOL*	Triethyl Citrate, Phenyl Propanol	Preservative	1,00

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PROCESS

PHASE A : Under constant stirring add the phase A items and homogenize well.

PHASE B : Add the pre-homogenized phase B items and add into phase A.

PHASE C : Add the phase C item and homogenize.



PROPERTIES

APPEARANCE : Colorless viscous gel.

VISCOSITY : 6500-8000 cPs (Brookfield RVDV-I+, 20 rpm, 1 min, spindle 05).

pH : 5,5-7,0.