

ALO(V)E YOU SO MUCH

FOAMING CLEANSER

025.P1

GP2026PL

96,5%

of natural origin
ingredients

ISO 16128



OVERVIEW

This nourishing foam cleanser gently cleanses your skin delivering a long-lasting softness. Medialan® LD PF10 is an anionic surfactant that provides synergistic foam-stabilisation properties when combined with GlucoTain® Plus. GlucoTain® Sense is a powerful sensory additive which adds a deep caring after-feel to your rinse-off formulations. Fermentage Aloevera is an anti-inflammatory and moisturizing active. Hydra-Leen® 8 Lavender Bio is a lavender hydrolat acting as a soothing agent. The combination of A-Leen® 5 and E-Leen® P8 provides product protection.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Demineralized water	/	Aqua	/	29,60
	Glycerin		Glycerin	Humectant	5,00
	Fermentage Aloevera	ICHIMARU PHARCOS	Lactobacillus/Aloe Barbadensis Leaf Juice Powder Ferment Filtrate, Sodium Benzoate	Active	2,00
	Hydra-Leen® 8 Lavender Bio	MINASOLVE	Lavandula Angustifolia Flower Water, Caprylyl Glycol, Glycerin, Aqua	Additive	10,00
B	A-Leen® 5		Pentylene Glycol	Solubilizer	2,00
	E-Leen® P8		Caprylyl Glycol, Phenylpropanol, Aqua	Preservative	1,00
C	Medialan® LD PF 10	CLARIANT	Sodium Lauroyl Sarcosinate	Anionic surfactant	25,00
	Glucotain® Plus		Capryloyl/Caproyl Methyl Glucamide, Lauroyl/Myristoyl Methyl Glucamide	Co-surfactant	20,00
	GlucoTain® Sense		Sunfloweroyl Methylglucamide		5,00
	SAFIC' Care F Purple Rain AB 240280	SAFIC-ALCAN	Parfum	Fragrance	0,30
	Unicert® Violet K7025-J 0,5% aqueous solution	SENSIENT	Aqua, CI 60730	Color	0,10

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PROCESS

PHASE A : Place under stirring.

PHASE B : Pre-mix then add it to A and homogenize.

PHASE C : Pre-mix then add it to AB under slow stirring.
Adjust pH to 5,5-6,5.



PROPERTIES

APPEARANCE : Transparent lilac liquid.

VISCOSITY : N/A.

pH : 5,5-6,5.