

ABWAX[®] Rhus Pearls

Sustainable wax of plant origin

Excellent **oil release capacity**, which allows for a **soft finish**

Easy-to-use pearl form



ABWAX® Rhus Pearls

Features

INCI	Rhus Verniciflua Peel Cera
APPEARANCE	Solid in pearls
COLOR	White to pale yellow
ODOR	Characteristic
DROP POINT (°C)	49-56

- TEXTURIZING PROPERTIES
- SMOOTHNESS IMPROVING AGENT
- 100% PLANT-DERIVED WAX
- HIGH STABILITY TO TEMPERATURE VARIATIONS
- LOW-MELTING POINT



Background

The ABWAX® VIRIDIS line is a line of waxes for cosmetic applications developed to create **sustainable alternatives to classic natural waxes**.

ABWAX® RHUS PEARLS WAX comes from sustainable and renewable resources through an ethical and transparent supply chain; in particular ABWAX® RHUS PEARLS WAX derives from a plant of Asian origin, thus applying the concept of using **100% of the available resources**.

General information

ABWAX® RHUS PEARLS is a wax of **vegetable origin** characterized by a **low melting point**: the data show a range between 49 and 56° C.

It is also very stable to temperature variations, having a moderate oil crosslinking capacity.

All these points allow for anhydrous stick systems, for example, the creation of **unique performances** by combining ABWAX® RHUS PEARLS WAX with other waxes: as internal tests have shown, this combination **increases the smoothness** and yield of the finished product.

Easy to use in its pearl form, ABWAX® RHUS PEARLS WAX works in combination with all common cosmetic ingredients, **improving the finish and texture** as well as the smoothness of the product.

ABWAX® RHUS PEARLS WAX is also exempt from REACH registration, thanks to its completely natural components. ABWAX® RHUS PEARLS has been tested in different types of cosmetic formulations.

FORMULATION TEST

Lip slippery mask



PHASE	COMMERCIAL NAME	INCI / INGREDIENTS	%
A	Olifeel® Skin	Triolein, Glycerol Dioleate	49,50
	Hailucent ISDA	Polyglyceryl-2 Isostearate / Dimer Dilinoleate Copolymer	28,00
	CeraFluid	Olive Glycerides, Ceramide NP	1,00
	ABWAX® Rhus Pearls	Rhus Succedanea Fruit Cera	14,10
	Olifeel® Pearls	C10-18 Triglycerides	1,00
	-	Tocopheryl Acetate	0,30
	ColorEST	CI 15:580 + Tripelargonin	0,05
	EMotion® Light	Tripelargonin	4,10
	Element IM	O-Cymen-5-OL	0,10
B	-	Ethylvanilin	0,10
	NIPSEAL 9150 SA	Silica	1,80



The following guide-line gives instruction to use Brasca raw materials. Although it has been developed at the best of our knowledge and experience, Brasca doesn't take any responsibility about the formula and cannot guarantee its stability. The respect of all rules involved in the usage of the product is under Customer direct responsibility.



DO NOT HESITATE TO CONTACT US.

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