

ABWAX[®] Rice Pearls

Sustainable and **renewable** sources

Derived from **noble by-products** from **food industry**

Easy-to-use pearl form



Brasca
Don't follow. Lead.

ABWAX[®] Rice Pearls

Features

INCI	Oryza sativa (rice) cera (wax)
APPEARANCE	Waxy solid in pearls
COLOR	Light yellow
ODOR	Characteristic
DROP POINT (°C)	77-85

- TEXTURIZING AGENT
- HIGH MELTING POINT
HARD WAX
- 100% NATURAL ORIGIN
- THICKENING PROPERTIES
- PROVIDES HARDNESS AND
STRUCTURE OF THE STICK

Background

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

ABWAX[®] RICE PEARLS comes from sustainable and **renewable resources**, which do not interfere with the food chain, as the ingredient derives from the winterization of the oil extracted from the outer husk of the rice grain, a **by-product** of the process according to the foundations of the **circular economy**.

General information

ABWAX[®] RICE PEARLS is **natural ingredient** of vegetal origin, ideal for the use in different categories of **cosmetic products**. Being a wax of natural origin, it is exempt from REACH registration.

ABWAX[®] RICE PEARLS is a hard wax with a high melting point. ABWAX[®] RICE PEARLS has been tested in different types of formulations:

- *Emulsions*, for make-up or skin care, it acts as thickener and **texture agent** and creates a protective film on the skin.
- *Anhydrous products*, it contributes to provide hardness and **structure of the stick**, giving a dry touch.



FORMULATION TEST

Blinding lights eyeshadow



PHASE	COMMERCIAL NAME	INCI / INGREDIENTS	%
A	EMotion® Light	Tripelargonin	44,41
	Olifeel® Skin	Triolein, Glyceryl Dioleate	10,00
	ABWAX® RICE PEARLS	Oryza Sativa cera	5,00
	Kobo Natural 2063 -NDA	Glyceryl Hydrogenated Rosinate (And) C9-12 Alkane	5,00
	-	Tocopheryl Acetate	0,50
	Celus-Bi® Feel 10	Zea Mays Starch, Polyvinyl Alcohol, Glycerin	10,00
B	amiPearl® Magic Mirror 9205 Luster Gold	Calcium Aluminum Borosilicate, CI 77891 (Titanium Dioxide), Tin Oxide	11,37
	amiPearl® Earth 015 Coffee	Mica, CI 77491	11,37
	amiPearl® Earth 1806 Chestnut Brown	Mica, CI 77891, Tin Oxide	2,25
C	Bioscontrol® Element IM	o-cymen-5-ol	0,10



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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