

DEUREX[®] B 66 A

TECHNICAL INFORMATION

Chemical description: Micronized EBS wax, coated with Benzoin based on 50% **DEUREX[®] BENZOIN** and 50% **DEUREX[®] A 2015 M** (EBS)

Applications: Degassing agent for powder coatings

Benefits:

- 16 times larger surface than Benzoin, therefore better degassing
- Replaces the use of Benzoin and the use of micronized EBS waxes
- 2 in 1 product, reduces warehousing and handling
- AIR CLASSIFICATION PROCESS with fineness < 150 µm
- "B 66 A" replaces two raw materials, the Benzoin and EBS waxes in powder coating formulations

Properties:

- Effective and rapid degassing
- No yellowing (< 230 °C)
- Good printability of the powder coating remains
- Good adhesion of labels remains

Technical data: Colour: Off-white
Delivery forms: **DEUREX[®] B 66 A** = Finest powder, 98% < 150 µm

	Minimum	Maximum	Method
Drop point*:	133 °C	139 °C	ASTM D4591
Density (23 °C):	1.25 g/cm ³	1.35 g/cm ³	LV 3 (DIN EN ISO 1183)
Shelf life:	12 months (In closed, original containers in compliance with storage conditions)		

* Part of certificate of analysis

Safety: This product is not classified as dangerous preparation according to Directive 1999/45/EC. It is not subject to labelling according to EC Directive 67/548/EEC and Regulation (EC) 1272/2008.

Alternative products: **DEUREX[®] BENZOIN** – Pure Benzoin
DEUREX[®] A 2015 M – Micronized EBS wax, 98% < 15 µm
DEUREX[®] X 2010 M – Renewable vegetable EBS wax, 98% < 10 µm