



ParaSoy Wax 1807

Description

Product Description

This product is based on mixed vegetable waxes and paraffin wax P2.

THIS IS A DRAFT VERSION OF THE SPECIFICATION. TECHNICAL SPECIFICATIONS ARE DEFINED AS TYPICAL VALUES AND ARE SUBJECT TO REVISION / AMENDMENT AFTER APPROXIMATELY 10 PRODUCTIONS.

Production location(s)

Hamburg - Germany

Loading location will be printed on the delivery documents.

Analyses and specifications

- The specification for quality is final at loading in compliance with all Trading rules.
- We reserves the right to use internal analytical methods that are in compliance with the International Reference Methods.

Quality and Chemical Parameters

		Min	Typ.	Max	UoM	Method
Colour Red	Lov. 5 1/4"			1.5		ISO 15305
Colour Yellow	Lov. 5 1/4"			15		ISO 15305

Quality and Chemical Parameters - Conformity

		Min	Typ.	Max	UoM	Method
Free Fatty Acids	as oleic (282)			0.5	%	ISO 660
Moisture Content	Karl Fisher			0.05	%	ISO 8534
Peroxide Value	at packing			1	meq/kg	ISO 3960

Physical Parameters

		Min	Typ.	Max	UoM	Method
Solid Fat Content	at 20 °C	89		95	%	pNMR
Solid Fat Content	at 30 °C	71		76	%	pNMR
Solid Fat Content	at 40 °C	33		40	%	pNMR

Physical Parameters - Conformity

		Min	Typ.	Max	UoM	Method
Melting Point	- 47		52		°C	NEN 6313

Above mentioned analytical parameters are printed on the certificate of analysis (CoA).

Additional Product Information

Batch code

Each order has a unique loading order number.

Packaging and Storage Information/Recommendations

Standard packaging

Carton 25 kg, HDPE bag in cardboard box material

Recommended storage conditions

Cool (max 20°C), dark, dry (70% humidity)

Signature

Herewith the customer confirms to agree with above mentioned specification:

Customer:

Name and function:

E-mail address:

Date:

Signature:

Disclaimer:

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