



Product data sheet

Elite 600

This document is intended to provide information about the current product specification. Only when signed by the customer does it constitute to an agreed specification. Otherwise, this product data sheet should be considered as indicative, and may be subject to change.

Description

Product Description

This product is based on refined vegetable triglycerides of non-GM origin. All NatureWax products comply with the requirements of the Quality Association for Candles, as detailed in directive RAL-GZ 041 (Appendix I, Section IV).

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)

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.
- Producers 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"			2		ISO 15305
Colour Yellow	Lov. 5 1/4"			20		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	68		76	%	pNMR
Solid Fat Content	at 30 °C	40		48	%	pNMR
Solid Fat Content	at 40 °C	10		18	%	pNMR

Physical Parameters - Conformity

		Min	Typ.	Max	UoM	Method
Melting Point	-	39		42	°C	NEN 6313

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



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Additional Product Information

Dietary information

		Halal/kosher transported	Comment
Kosher	Yes	Yes	
Halal	Yes	Yes	

Batch code

Each order has a unique loading order number.

REACH

This product complies fully with REACH (EC) [regulation No 1907/2006](#).

Packaging and Storage Information/Recommendations

Standard packaging

Carton 12.5 kg, HDPE bag in cardboard box material

Recommended storage conditions

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