# Cargill NatureWax® C-303 vegetable wax

#### **Product Description**

Cargill NatureWax<sup>®</sup> C-303 vegetable wax is a proprietary blend of hydrogenated vegetable waxes based on Soy. Cargill NatureWax<sup>®</sup> C-303 vegetable wax contains no ingredients with an animal or mineral/petroleum origin.

#### **Applications**

- Scented Containers
- Tealights
- Votives
- Tarts/Melts

#### **Advantages**

- · Neutral and very stable base odor which supports delicate fragrances
- · Smooth finish and good tolerance to crystallization bloom
- · Excellent hot and cold fragrance throw

## **Typical Properties**

CHEMICAL & PHYSICAL ANALYSIS	MINIMUM	TYPICAL	MAXIMUM	UOM	METHOD
Color Red	-	-	2.0	-	GB/T 22460
Free Fatty Acids as Oleic (282)	-	-	0.1	%	GB 5009.229
Peroxide Value	-	-	1.5	meq/kg	GB 5009.227
Slip Melting Point	50	52	55	°C	A.O.C.S Cc3-25

Note: The specification for quality is final at loading. Cargill reserves the right to use internal analytical methods that follow the international reference methods.

## **Additional Information**

Product conforms to Q/JJ 9-2021.

## Packaging, Storage, and Handling

NatureWax® products are available in different formats depending on their origin. Please contact us for details.

Unopened store in a cool (recommend to store lower than 30°C) and dry place, be away from direct sunlight. Also, be free from chemicals, odours, insects and rodent infestation.

**China** Shanghai



### **Shelf Life**

Please contact us for details.

#### **Environmental and Safety**

Cargill NatureWax<sup>®</sup> C-303 vegetable wax is a non-hazardous<sup>\*</sup> and biodegradable<sup>†</sup> material. For more information on its environmental and regulatory status, please request our Safety Data Sheet.

## If you have further questions do not hesitate to **reach out to your local representative.**

\*Cargill NatureWax® C-303 vegetable wax is considered non-hazardous according to regulation GB 13690-2009.

<sup>†</sup>Cargill NatureWax<sup>®</sup> C-303 vegetable wax is biodegradable based on testing results of similar substances.

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