

# Cargill NatureWax® Elite 400 vegetable wax

## Product Description

NatureWax® Elite 400 vegetable wax is an interesterified soybean oil with TBHQ.

## Applications

- Scented containers
- Softener for pillars

## Advantages

- The NatureWax® Elite 400 vegetable wax gives the final formulation a creamy texture and appearance

## Typical Properties

CHEMICAL & PHYSICAL ANALYSIS	MINIMUM	TYPICAL	MAXIMUM	UOM	METHOD
Color Red			2.0		AOCS Cc 13j-97
Free Fatty Acids as Oleic (282)			0.1	%	AOCS Ca 5a-40
Peroxide Value			1.0	meq/kg	AOCS Cd 8b-90
Mettler Dropping Point	114		125	°F	AOCS Cc 18-80

## Additional Information

### Other Possible Uses

Paper cup coatings, stationery pencils, color pencils, ink ribbons, mold lubricant, textile finishes, sizing, cord lubricant, metal lubricant, adhesives, thermoplastics resin additive, leather dressing, crayons.

### Bio-Engineered Status

The product(s) listed above are produced from non-identity preserved soybeans. Although genetically-engineered [soybeans] are used to produce our products, qualitative PCR test results for our NatureWax® products have been ND (non-detectible). Further information is available upon request.

## Packaging, Storage, and Handling

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

## Shelf Life

Please contact us for details.

### Environmental and Health

NatureWax® Elite 400 vegetable wax is a non-hazardous\* and readily biodegradable† 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.**

\* NatureWax® Elite 400 vegetable wax is considered non-hazardous according to regulation GB 13690-2009

† NatureWax® Elite 400 vegetable wax is biodegradable based on testing results of similar substances.

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