



# STRUKTOL<sup>®</sup> V-Wax E

**LUBRICANT  
PROCESSING ADDITIVE**

## **COMPOSITION**

Processed natural non-hydrogenated wax with long chain esters and branched natural acids.

<b>PROPERTIES</b>	<b>TYPICAL VALUES</b>
Appearance	Pale yellow powder
Dropping Point (°C)	~ 80
Acid Value (mg KOH/g)	~ 10
Specific Gravity (g/cm <sup>3</sup> )	0.97
Viscosity (CP @ 120°C)	~ 8
Physiological Behavior	Refer to safety data sheet
Storage Stability	Unlimited under normal storage conditions in original unopened packaging.
Packaging	55 lb. bag / 1,100 lb. skid 25 kg. bag / 500 kg. skid

## **RECOMMENDATIONS FOR APPLICATION**

STRUKTOL<sup>®</sup> V-Wax E is recommended for use in:

- Very low melt viscosity lubricants for plastic processing; especially PVC and TPU extrusion and calendaring
- Wax emulsions for coating, adhesive, and sealant industries

STRUKTOL<sup>®</sup> V-Wax E may be a suitable alternative to Montan Wax E.

## **DOSAGE**

For Montan Wax E replacement: 1:1

For all other applications please contact a Struktol technical sales representative for specific recommendations.

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