

NEVASTANE[®] 6



Food processing Industries



Food Machinery Oil - Safeguard[®] Spray.

NEVASTANE 6 is a general purpose, food grade, ISO viscosity grade 100 oil that makes it easy to save time and money. **NEVASTANE 6** is formulated from U.S.P. white oils and is coupled with lubricity and adhesive additives which enable it to wet out metal surfaces better than usual white oils and it is resistant to acids and alkalis encountered in food processing. This surface wetting and penetration ability allows **NEVASTANE 6** to provide superior resistance to water, steam, and mild acids.

NEVASTANE 6 is **NSF H1** registered, for incidental contact with food
Its formulation meets the requirements of the USA FDA, 21 CFR 178.3570.
NEVASTANE 6 is **ISO 21469** certified.

The new **SafeGard Spray System** is the **ultimate solution** to the problems caused by aerosol propellant gases because **it uses no propellant gases at all**. Inside the SafeGard Container, lubricant is contained within a very strong rubber bladder. When the nozzle is pressed, the bladder forces the lubricant out. It delivers a fine continuous spray without pumping and can even be sprayed upside down.

Features		Benefits	
■ NSF rated H-1 for incidental food contact		■ Assures government compliance	
■ Excellent surface wetting		■ Penetrates fast	
■ Displaces moisture, resists steam and mild acids		■ Saves times and prevents spillage	
■ SafeGard containers		■ All kinds of uses	
■ Multi-purpose lubricant and penetrant		■ Improved protection and extended component life	
■ Superior lubricity to white oils		■ Non-staining	
■ Colorless and odorless			

Applications		Benefits	
■ Conveyor lines	■ Sanitary Valves	■ Food and Beverage	■ Textile
■ Slides	■ Can Making	■ Pharmaceutical	■ Poultry Plants
■ Guides	■ Rust preventative	■ Hospital	■ Agriculture
■ Bearings	■ Widely used in textile	■ Bakery	■ Brewery
■ Chains	■ Pharmaceutical plants	■ Dairy	■ Fruit and Vegetable

Typical Properties			
NSF Registration	127081	Flash point, °C	216
ISO Viscosity Grade	100	Pour point,) °C	- 23
Viscosity, SUS @ 100 °F	500	Appearance	Water White
Viscosity, SUS @ 210 °F	60	Film Type	Tacky 30
Viscosity, cSt at 40 °C	98.5	Sae Viscosity Grade	
Viscosity, cSt at 100 °C	10.4		

Caution: The suggested product shelf-life is 5 years from the date of manufacture. Contact your local sales representative before using product aged beyond 5 years.

TOTAL LUBRIFIANTS
Industrie & Spécialités
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KEYSTONE NEVASTANE[®] 6
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This lubricant used as recommended and for the application for which it has been designed does not present any particular risk.
A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial adviser or down loaded from www.quick-fds.com.