

# nabima

## CDLS 32

### Food Lube High Performance Lube, NSF H1

#### Product description

**Nabima Food Grade Lubricant** is a high quality synthetic based lubricant . The product contains a very specific additive-package in combination with microscopic ceramic lubricating particles. The carefully chosen combination of ceramic particles together with the additives give the product extremely good lubricating properties. The product can be used in the food industries NSF H1.

#### Application area

For the maintenance and lubrication of:

- Installations in plants and factories
- Tools
- Hinges
- Conveyor belts
- Chains

#### Application

Apply product and if necessary, allow some time for better penetration.

#### Advantages

- product withstands sugar, (salt) water
- vegetable and fruit juices
- prevents corrosion
- reduces stick-slip
- repels water and preserves
- reduces wear
- minimal adhesion of dust
- good lubrications because of the solid lubricating particles
- special anti-wear additives

- good penetrating properties
- accepted in the food industry NSF H1

#### Technical Details

Color	white
Components	pharmaceutical white oil, solid lubrication additives
Density	0.87 kg/l
Viscosity	27-29 cSt at 40°C
Thermal stability	good
Thermal range	-20°C - + 150°C
VOC (Volatile Organic Compound)	0 g/L

#### Biodegradability

Expected to be inherently biodegradable.

#### Packaging unit:

**U-50.32050** in 5 liter drums  
**U-50.32004** in 400 ml spray - Aerosol



Nonfood Compounds  
 Program Listed H1  
 141197