



Nonfood Compounds
H1

Induce: 9
2022/11/14

P 716

ANTI-STICKING LUBRICANT ECOFRIENDLY & FOOD GRADED

DEFINITION

No specific health survey is needed with P716AL.

No hazardous material.

Free from any mineral resources: exclusively formulated from renewable materials

MOSH-MOAH and POSH free lubricant.

P 716 is registered by NSF International, in category H1. This indicates that it is authorized for use in incidental contact with food. (N°162094).

ADVANTAGES

No silicon.

No hazardous material.

Non-irritating and odourless.

Guaranteed without MOSH, without MOAH and without POSH.

CARACTERISTICS

• Aspect:		Clear
• Colour:		Yellowish
• Odour:		Low
• Operating temperature:		-20°C to 200°C
• Kinematic viscosity @ 40°C:	ASTMD 7042	42 – 50 cst
• Kinematic viscosity @ 100°C:	ASTMD 7042	9 – 10 cst
• Density @20°C:	ASTMD 7042	0.92
• Drop point:		-40°C
• Viscosity index:		180
• Flash point:	ISO 2719	290°C
• Biodegradability:	OECD 301 B	100% of "easily biodegradable" raw material
• RRM :		> 80%

USAGES

PET bottles lubrication. Lubrication of preforms

Any kind of anti-sticking application, mould releasing process etc.

APPLICATIONS

Spraying systems, droplets.