



eni Rubus MP

eni Rubus MP are "food grade" high performance transparent, odourless and colourless greases, based on white pharmaceutical oil and silica gel as thickener.

Characteristics (typical figures):

eni Rubus MP	Unit	00	2
Type of base	-	White oil "European Pharmacopée"	White oil "European Pharmacopée"
Base oil Viscosity at 40°C	mm ² /s	70	70
Thickener	-	Silica gel	Silica gel
Worked penetration at 25°C	1/10mm	400/430	265/295
Dropping point	°C	None	None
Water washout	%	-	< 3
Temperature range	°C	-25/+100	-20/+120
Appearance/ Colour	-	Smooth translucent/odourless, colourless	Smooth translucent/odourless, colourless

Properties and Performance:

eni Rubus MP are **NSF H1 approved** and **registered** greases recommended for use where an incidental contact with food can occur. The use of **NSF H1** registered greases is the most effective solution to meet the request of the **HACCP** (Hazard Analysis and Critical Control Point) System.

eni Rubus MP are formulated exclusively with additives listed in the **FDA Group 21 CFR 178.3570** and they are free of:

- genetically modified materials
- main allergens substances like nut oil, soya oil, dairy industry derivatives
- animal derived materials

eni Rubus MP have the following properties and characteristics:

- transparent, odourless and colourless
- outstanding adhesiveness
- insoluble in water
- good thermal stability

Applications:

eni Rubus MP are recommended where their transparency and the absence of odour and colour provide an added value.

They are suitable to lubricate conveyors, bearings not loaded operating in wet environments but not submerged in water, in the bottling of mineral waters, beer, fruit juice and in wineries. Recommended for the lubrication of components operating in oil mills and in bakery industries. The grade 00 is mainly used in specific centralized lubrication systems.

The grade 2 is also suitable for harvesting grape machines.



eni Rubus MP

Specifications:

eni Rubus MP are **NSF H1** registered and the package reports the NSF symbol and registration number:

eni Rubus MP 00: 151360
eni Rubus MP 2: 151359

eni Rubus MP are “**Kosher**” and “**Halal**” certified.

eni Rubus MP meet the requirements of the following classifications:

NLGI Consistency	00	2
ISO 6743/9	L-XBBDA00	L-XBCDA2
DIN 51502	G00G-20	K2K-20

eni Rubus MP are produced in a plant certified **ISO 21469**.

ATTENTION:

All „food grade“ lubricants should be stored from other lubricants, chemical substances and foodstuffs and out of direct sunlight or other heat sources. Store between 0°C and +40°C.