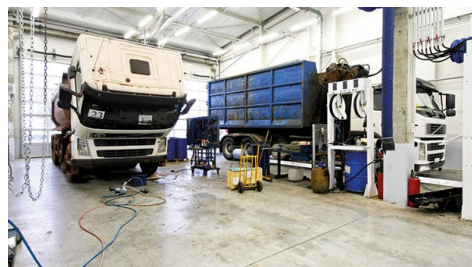


Novis 135

The product information is applicable to the product in the recommended solution for use.
If information about the concentrated product is required, please see the MSDS.



PRODUCT TYPE

Alkaline heavy-duty cleaner

APPLICATION

Novis 135 is used for thorough cleaning and degreasing of metal parts. Is also suitable for removal of soot, washing of truck and containers, motor cleansing, workshop floors and floors in the food processing industry, and boats etc.

PROPERTIES

The product can be used in automatic systems as for manual use.

Novis 135 leaves a foaming film that prolongs the contact time on a vertical surface.

The product effectively removes truck trails on concrete floors and is suitable in the damage control industry to remove soot on most surfaces.

Novis 135 has good fat and oil-emulsifying properties.

The product can be used on aluminium and protects the metal against corrosion. Meets the requirements of the Fødevarestyrelsen for cleaning detergents in the food processing industry.

Does not contain EDTA

STORAGE

Store in tightly closed original container. Keep away from food, drink and animal feeding stuffs. Store protected from acids.

Storage: -10 -30 °C

Durability: 36 months.

SAFETY

Please see the enclosed safety data sheet for information about handling and disposal. For professional users only.

ECOLOGICAL INFO. No evidence for endocrine disrupting properties.

DISPOSAL

Do not empty into drains; dispose of this material and its container at hazardous or special waste collection point. Dispose of waste and residues in accordance with local authority requirements.

The packaging must not be recycled.

PACKAGING

Jerrican	5L, 20L
Plastic drum	200L
IBC	1000L

INSTRUCTIONS AND DOSAGE

Dosage: 2-10%.

Temperature: 5-80°C

Contact time: 5-15 min. depending on the task.

Contact your Novadan consultant for further instructions about dosage and directions for use

After cleaning, all surfaces must be rinsed thoroughly with drinking water.

PRODUCTDATA

Colour	Yellowish.
Physical state	Fluid.
Odour	No data recorded.
Bulk density	~ 1,05 kg/l
Freezing point	- 14 °C
pH	
In delivery state	~ 13,0
In aqueous solution 6%	~ 11,5
In aqueous solution 5%	~ 11,0