

MOLYDUVAL

Soraja CL Spray



Food Grade Cleaner Spray

A relative environmentally friendly cleaner for maintenance, repair, and assembly, for degreasing parts and tools in Food industry. Removes grease, grit and grime from most surfaces.

It can be supplied to meet the requirements of the US Food and Drug Administration (FDA) specifications published in the code of Federal Regulations Chapter 21, Subchapter B, Parts

172.882 Synthetic isoparaffinic petroleum hydrocarbons.
In the froth-flotation cleaning of vegetables

178.3530 Isoparaffinic Solvents

172.884 Odorless Light Petroleum Hydrocarbons For Cleaning in Direct Food Contact Applications

178.3620 Technical White Mineral Oil

178.3650 Odorless Light Petroleum Hydrocarbons

and the medical use requirements of the German DAB 10.

Users should make their own assessment of compliance with the relevant regulation.

characteristics

- * biodegradable
- * clear color
- * low odor
- * very economic
- * odor less

Applications

- * for cleaning and degreasing
- * for cleaning engines, motors, steerings
- * for cleaning tools and machines
- * for cleaning inox containers and machines
- * for floor cleaning
- * for cleaning and flushing of machines in food industry
- * for die cleaning

Specifications

The product can be supplied that the active agent in the aerosol can meet the requirements of the US Food and Drug Administration (FDA) specifications published in the code of Federal Regulations Chapter 21, Subchapter B,

PART 172 FOOD ADDITIVES PERMITTED FOR DIRECT ADDITION TO FOOD FOR HUMAN CONSUMPTION

172.882 Synthetic isoparaffinic petroleum hydrocarbons

172.884 Odorless light petroleum hydrocarbons.

PART 178 INDIRECT FOOD ADDITIVES: ADJUVANTS, PRODUCTION AIDS, AND SANITIZERS

178.3530 Isoparaffinic petroleum hydrocarbons, synthetic

178.3620 Mineral oil

178.3650 Odorless light petroleum hydrocarbons

and the medical use requirements of the German DAB10. Users of it should make their

For further information, please see our website www.molyduval.com or consult your local representative.

The content of this manual is based on our current knowledge and experience in the development and manufacture of lubricants. Because of the complexity of tribological systems, the effect of our products depends on many parameters, which we cannot assess and which influence we cannot evaluate. For this reason general statements about the function of our products are not possible. The information in this manual, therefore, contains non-binding guidelines, which should give the technical trained reader information on possible applications. The information in this manual does not include property assurances or warranties or guarantees to the properties or suitability of this product in a specific application. Prior to its use it is absolutely necessary to test this product in the application to ensure that the product and its use is safe, economical and fully suitable. It should proceed with due diligence. We reserve the right to change the information in this manual at any time and without notice. All previous versions of this manual are no longer valid. Updating : 07.05.2021

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Technical Datas

Color		transparent
Base Fluid		HC
Viscosity 25°C	mm ² /s	1,6
Density 40°C	kg/m ³	750
Flash Point COC	°C	44

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