

AseptoRobot Des







Powerful chlorinated alkaline cleaner and disinfectant for automatic milking systems (AMS), standard milking equipment and milk bulk tanks.

- Designed for all kinds of AMS
- Disinfectant chlorinated alkaline
- Designed for warm water cleaning (40 70°C)

APPLICATION

1- AMS: Follow the AMS cleaning routine. To be used aligning with robot cleaning program in rotation with **HorolithRobot**.

2- Milking equipment (non AMS): Pre-clean with water. Clean and disinfect with **AseptoRobot Des** at 0.5 - 0.7% (minimum 10 min. at 40°C - 50°C). Rinse with water of drinking quality. To be used in daily rotation with **HorolithRobot**.



FEATURES AND BENEFITS

AseptoRobot Des is an alkaline chlorinated product to clean and disinfect the AMS. It is suitable for all AMS, that do no exceed 70°C during the cleaning program. It can also be used for cleaning and disinfection of other milking equipment, including cooling tanks. **AseptoRobot Des** is in compliance with the Biocide Product Regulation (No. 528/2012).

The **Robot** products are specially developed for use in AMS.

SPECIFICATIONS

| AseptoRobot Des | | |
|-----------------------------|---------------------|--|
| Physical form | Light yellow liquid | |
| Active substance | Sodium hypochlorite | |
| pH at 20°C: | 13.5 - 14.0 | |
| Density at 20°C (g/cm³): | 1.18 - 1.22 | |
| Storage temperature: | -15°C to +30°C | |

LOGISTICS

| Packaging | 24 kg | 245 kg |
|--------------|---------------|---------------|
| Product code | 2331440 | 2331450 |
| EAN code | 4028162331448 | 4028162331455 |

A Material Safety Data Sheet is available on request for professional users. A Product Data Sheet is available on request. Ecolab Europe GmbH Richtistrasse 7 CH-8304 Wallisellen www.ecolab.com