



AseptoRobot Clean



Powerful alkaline, chlorine-free cleaner for automatic milking systems (AMS), standard milking equipment and milk tanks.

- ▲ Designed for all kinds of AMS
- ▲ Designed for hot water cleaning (70 - 95°C)
- ▲ Chlorine free

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 with **AseptoRobot Clean** at 0.5% (minimum 10 minutes at 40°C - 50°C). Rinse with water of drinking quality. To be used in daily rotation with **HorolithRobot**.



FEATURES AND BENEFITS

AseptoRobot Clean is an alkaline, chlorine-free product to clean AMS. It is suitable for all AMS, preferably with hot water cleaning programs. It can also be used for cleaning of other milking equipment, including cooling tanks.
 The **Robot** products are specially developed for use in AMS.

SPECIFICATIONS

AseptoRobot Clean	
Physical form	Light yellow liquid
Active substance	Sodium hydroxide, water hardness sequestrants
pH at 20°C:	13.5 - 14.0
Density at 20°C (g/cm ³):	1.34 - 1.38
Storage temperature:	0°C to +50°C

LOGISTICS

Packaging	27 kg	280 kg
Product code	2321740	2321750
EAN code	4028162321746	4028162321753

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