

AseptoPowder Hot

Description

Powerful alkaline basic cleaner (**AseptoPowder**) plus eight sachets of chlorinated boosted cleaner (**AseptoHot**) for milking equipment and milk tanks

Strengths

AseptoPowder Hot is a package of two products in one. It is suitable for cold or hot circulation cleaning and was specially formulated for use in hard water areas.

The application of **AseptoPowder Hot** provides the following key benefits:

- Effective daily cleaning in both cold and hot washes
- · Enhanced weekly cleaning by use of a booster
- · Suitable for hard water areas
- Good material compatibility

Properties

AseptoPowder

Appearance: Light yellow powder

Key ingredient(s): Sodium hydroxide, complexing agents

pH at 20°C (1%-sol.): 11.5 – 12.5 Density (g/cm³): 1.6 - 1.7

Storage temperature: -10°C to +40°C

AseptoHot

Appearance: Light yellow powder

Key ingredient(s): Sodium dichloros triazinetrione

pH at 20°C (1%-sol.): 11.5 – 12.5 Density (g/cm³): 1.6 - 1.7

Storage temperature: -10°C to +30°C

Application

What: Milking equipment cleaner

Milking installation: after milking When:

Milk tanks: after emptying

<u>Daily application</u> <u>Weekly application</u>

Pre-clean with water. Pre-clean with water.

How: Clean with Clean with

AseptoPowder. Rinse AseptoPowder and

with water of drinking **AseptoHot** Rinse with

water of drinking quality.

quality.

0.5% (minimum 10 0.25% (minimum

Use concentration: min. at 15°C - 50°C) 10 min. at 60°C - 80°C)

Recommendation: To be used in daily rotation with **HorolithPowder**.

Material compatibility

AseptoPowder and **Asepto Hot** is compatible with the commonly used materials of milking equipment.

Safety & Precautions

The relevant hazards identifications of **AseptoPowder and AseptoHot** are given in the EC Safety Data Sheet. If any questions arise in this context please contact your Ecolab representative.

Keep container tightly closed after use. Store **AseptoPowder** in original container between -10°C and +40°C and store **AseptoHot** in original container between -10°C and +30°C. Do not empty product into drain. Dispose of packaging only if emptied and closed.

Always read the label and product information before use.

The statements, information and data presented herein are believed to be accurate and reliable. The information describes the characteristic features of **AseptoPowder Hot** in ordinary use but can not be taken as a guarantee, express warranty or implied warranty for the suitability for a particular purpose and shall not extend mandatory warranty rights (if any). The specifications and performance may vary subject to the operational conditions. Since numerous parameters will influence product performance and applicability, this information does not exonerate the user from liability with respect to the suitability of the product and the appropriate safety measures to be taken. Moreover, a possible infringement of patent rights must be avoided at all times.

(Version December 2017)

