



DATA SHEET - HYGIENE

SOPISAFE

Cleanser for animal facility and laboratory material, well suited for machine washing

◆ DEFINITION

Cleanser for animal facility and laboratory material, well suited for machine washing

◆ COMPOSITION

- Acetic/peracetic acid
- Hydrogen peroxide
- Nitric acid

◆ PROPERTIES

SOPISAFE is a non-foaming scale removal and stripping detergent for cleaning animal facility and laboratory material.

Its rapidity of action is made possible by the synergy between peracetic acid and hydrogen peroxide.

SOPISAFE is totally biodegradable

The active substances in **SOPISAFE** are recognised for their bactericide and virucide action.

◆ INSTRUCTIONS FOR USE

1 - **Machine washing or manual brushing:**

Prepare a 0.3 to 0.5% solution, i.e. 30 to 50 ml of **SOPISAFE** per 10 litres of water at 40-60°C.

2 - **Soaking:**

Prepare a 1% solution, i.e. 100 ml of **SOPISAFE** per 10 litres of cold or warm water. Allow to act for 3 to 6 hours before terminal rinsing.

◆ HOW SUPPLIED

10 kg container

◆ PRECAUTIONS FOR USE

Keep out of the reach of children

In case of accidental contact, rinse abundantly with water

Do not expose to heat

Do not use pure