

BIOFA NALINDO Washing Up Liquid Article No. 4053

Properties

NALINDO Washing Up Liquid is a high-yielding, skin-friendly concentrate for the gentle cleaning of glass, pots, and dishes. It consists of natural raw materials, is free of alkalines and phosphates, biodegradable, and has no chemical preservatives.

The hands are cared for with the addition of lecithin to prevent the skin from drying out.

The employed cleaning raw materials (tensides from plant-based fats) have very good dirt and grease loosening properties and give dishes a beautiful sheen.

Ingredients

Water, 5 -15% anionic and amphoteric tenside made from coconut fat, soy lecithin, citral, sodium chloride, silver sulphate.

Application

Depending on water hardness and amount of dirt on dishes, 1-2 squirts on approx. 5 l of water.

Storage

Keep cool, away from frost, dry and properly sealed.

Container

0.5 l / 1 l PE containers.

Hazard warnings



Attention
Causes serious eye irritation.

Safety instructions

Keep away from children. Read label before use. WHEN INGESTED: For discomfort: call POISON INFORMATION CENTER or get medical help. ON EYE CONTACT: Gently rinse with water for several minutes. Remove contact lenses when possible. Continue rinsing. If eye irritation persists: Get medical advice/medical help. Keep packaging or product label if medical help is needed.

Disposal

Use up product completely whenever possible. Dispose liquid product leftovers and partially full and cleaned containers in compliance with local statutory regulations. Only recycle fully emptied and cleaned containers.

German Waste Classification Directive [Abfallverzeichnis Verordnung - AVV] waste code iaw. European waste classification: 20 01 29*

GIS CODE: GU 30

The information and instructions in the technical leaflet are binding. Prior consultation with the application engineering department of BIOFA is required if a deviation from these specifications is necessary. The generally accepted construction engineering practices must be observed. All previous information is null and void after the publication of this leaflet.