

Environmentally Friendly Cleaning Agent

◆ Product Description

The Environmentally Friendly Cleaning Agent is a highly efficient and eco-friendly product specifically developed for industrial precision cleaning scenarios. It adopts a biodegradable formulation system, takes plant-based environmentally friendly solvents as the core, and is compounded with high-performance non-ionic surfactants and multi-functional additives.



- Ultimate Eco-Friendliness, Compliance-Assured
- Multi-Material Compatibility, Material Protection & Non-Damaging
- Powerful Stain Removal, Strong Penetration
- Safe & Low Irritation, Suitable for Special Environments
- Easy Operation, Multi-Scenario Adaptability

◆ Product Structure

- The Environmentally Friendly Cleaning Agent adopts a compound system of plant-based environmentally friendly main agents + bio-compatible additives. It takes biodegradable plant-based solvents as the core, is compounded with non-ionic surfactants and low-carbon alcohols, and is supplemented with functional additives such as biodegradable chelating agents and corrosion protection agents.

◆ Typical Applications

- The Environmentally Friendly Cleaning Agent is suitable for multiple scenarios including electronic manufacturing, industrial production, warehousing and logistics, food processing assistance, medical equipment maintenance, closed workshops, and office precision instruments. It can clean various stains from the surfaces of components, equipment, racks, and other items. Featuring biodegradability, multi-material compatibility, low irritation, and eco-compliance, it supports operations such as spraying, soaking, and wiping. Extension tubes are available for cleaning dead corners, meeting the needs of both precise stain removal in precision scenarios and large-scale industrial batch cleaning.

◆ Typical Product Data and Physical Properties

Model: W1000 Environmentally Friendly Cleaning Agent
 Appearance: Colorless and Transparent Liquid
 Odor: Faint natural plant odor, no irritating peculiar smell
 Capacity: 20kg/bottle
 Density (25℃): 0.90-0.95g/ml
 Core Ingredients: Biodegradable plant-based solvents +
 High-performance non-ionic surfactants

Availability:

Item#	Model	Weight
1.3.18.00.0013	W1000	20kg

◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data is for reference purposes only.

KANBO is registered trademark of HORB. All rights reserved.