Liquid Laundry Water Treatment with Metal Control

CLASSIFICATION

Liquid Laundry Water Conditioner

PRODUCT DESCRIPTION

Liquid Laundry Water Treatment with Metal Control works to prevent linen discoloration and keep fabric clean and bright where hardness and high metal water conditions are present. The product is a liquid water treatment additive to maintain whiteness and brightness in fabrics. It is especially effective to remove sunscreen, cosmetic and lotion stains.

Liquid Laundry Water Treatment with Metal Control works to control heavy metals such as copper, iron and manganese from the water supply. The product works with other products to reduce or eliminate sunscreen stain linen rejects. It can be used in all linen classifications with either standard wash or reclaim applications.

USE

FOR INDUSTRIAL USE ONLY
DO NOT MIX WITH ANYTHING BUT WATER
KEEP OUT OF REACH OF CHILDREN

Precautions: Causes severe burns and eye damage upon contact. Read this product's Safety Data Sheet (SDS) before use.

DIRECTIONS FOR USE
Use only with Ecolab Laundry Dispensing Systems.
The dispensing rate is set on-site by an Ecolab Laundry Specialist and may vary depending on soil type and amount, fabric type, water conditions, etc. No adjustment of the dispensing rate can be made except by an Ecolab Laundry Specialist.

Liquid Laundry Water Treatment with Metal Control is normally used in the final rinse bath along with a sour product when controlling metal contaminants and stains. The product should not be used with chlorine bleach or be allowed to carryover into a bath containing chlorine bleach. Monitor the final linen pH from the wash after the first use to ensure proper sour dosing.

Recommended Product Dosing
Light: 2 fl. oz./CWT
Medium: 4 fl. oz./CWT
Heavy: 6 fl. oz./CWT (Reclaim)
fl oz/CWT=Fluid ounces per hundred pounds machine capacity.

Product is freeze/thaw stable.
Store between 14°F (-10°C) and 122°F (50°C).
Product expires 540 days after its manufacture.

Consult your Ecolab Specialist or call 1-800-35 CLEAN (352-5326) for specific use directions, service, or additional information.

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PHYSICAL AND CHEMICAL PROPERTIES

Physical State	Liquid
Color	Clear, light yellow
Odor	Pungent
pH	13.0-14.0, 100%; 7.0-8.5 (Use solution)

INGREDIENTS:

Chemical Name/CAS (if present)	Percentage
Tetrasodium EDTA, 64-02-8	30 - 60
Sodium hydroxide,1310-73-2	1 - 5

% P Formula ingredients contain no phosphorus

PACKAGING / PRODUCT NUMBERS

Size Available	Product Number
5 U. S. Gallons/18.9 Liters	**6100145**

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