

NEUTRABRITE

Technical Data Sheet

Hard Surface Cleaner

DESCRIPTION:

NEUTRABRITE is a biodegradable hard surface cleaner that has been formulated with three surfactant systems to enhance soil removal. NEUTRABRITE will not dull today's "wet look" floor finishes.

USES:

For superior cleaning of all hard surfaces including finished tile floors, ceramic tile, metal surfaces, formica, masonite and painted surfaces.

LIQUID PROPERTIES:

CONCENTRATE	
pH:	6.5 ± .1
USE DILUTION	
pH:	6.7 ± .1
COLOR:	Yellow
DENSITY:	8.45 lbs. per gallon
FLAMMABILITY:	Non Flammable
SHELF LIFE:	1 year 22°C, 30 days 50°C
STABILITY:	Freeze-Thaw Stable
ODOR:	Pleasant Lemon Odor

COVERAGE:

1500 square feet per properly diluted gallon when mopping.

2000-2500 square feet per properly diluted gallon when autoscrubbing, depending upon liquid flow setting on the autoscrubber.

DIRECTIONS:

1. Sweep or dust mop area to be cleaned.
2. NEUTRABRITE can be diluted as follows:
 - For use as a no rinse floor cleaner mix 1/2 to 1 ounce per gallon in a mop bucket.
 - For heavier duty cleaning mix 2-8 ounces per gallon in a mop bucket.
 - For autoscrubber cleaning mix 1/4 to 1/2 ounce per gallon in the solution tank.
3. To clean floors use a mop thoroughly or an autoscrubber with medium pad or brush pressure.
4. For cleaning other hard surfaces, NEUTRABRITE can be wiped on or sprayed on. Wipe off with clean cloth or towel.

CAUTIONS:

Avoid contact with skin and eyes. Gloves and eye protection are recommended.

KEEP OUT OF REACH OF CHILDREN

EMERGENCY ACTIONS:

For external skin contact, remove contaminated clothing. Immediately flush skin or eyes with cold running water. If eye is contacted, seek medical assistance.

If ingested, induce vomiting. Seek medical assistance at once! Maintain normal body temperature to avoid shock.

Gloves recommended when using this product.



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