



# Nutra Balance

Liquid Laundry Neutralizer/Sour

Net Contents: 2.5 Gallons - 2/CS

# NUTRA BALANCE is designed to completely neutralize laundry being washed so that the pH of the finished product is within an acceptable range of skin pH. NUTRA BALANCE aids in removing residual alkali and mineral deposits such as lime and iron which cause graying and yellowing of linen.

## **DIRECTIONS:**

Use with automatic injector system. Carefully open container and insert plastic feed tube. Product is then dispensed automatically into the machine. Replace with a new container when empty. Consult your Noble Chemical representative for specific use directions.

# **DANGER**

# **HAZARD STATEMENTS**

Harmful if swallowed.

Causes severe skin burns and eye damage

## PRECAUTIONARY STATEMENTS

**Prevention:** Wash face, hands and any exposed skin thoroughly after handling. Do not eat, drink or smoke when using this product. Do not breathe dust/fume/gas/mist/vapors/spray. Wear protective gloves/protective clothing/eye protection/face protection. General Advice: Immediately call a POISON CENTER or doctor/physician. Eyes: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. Skin: IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse. **Inhalation:** IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Ingestion: IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell. Rinse mouth. DO NOT induce vomiting. Fire: None. Spills and Leaks: None. Storage: Store locked up. Disposal: Dispose of contents/container to an approved waste disposal plant.

> CAUTION: KEEP OUT OF REACH OF CHILDREN. WARNING: STRONG ACID. DO NOT TAKE INTERNALLY.

> > AVOID CONTACT WITH SKIN AND EYES. DO NOT MIX WITH OTHER CHEMICALS.

INGREDIENTS: HYDROFLUOSILIC ACID CAS# 16961-83-4. WATER CAS# 7732-18-5





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