FULLERPROFESSIONAL

NEUTRA IRON CONTROL

Liquid Neutralizer & Iron Control

DANGER See back panel for precautions and first aid.

Net Contents: 5 Gallons (18.93L)

Neutra Iron Control is a specially designed liquid sour that is used to neutralize residual alkalinity in linens and minimize the effects of iron and rust in the water supply. Also effective in water with high bicarbonate alkalinity to reduce graying and reduce the pH of the cleaned linens. Can be used as a normal sour in the final rinse, or used as a reclaim treatment when needed. For use in automatic injection systems.

DIRECTIONS:

For normal souring, add 1-2 ounces per 50 pounds of linen into final rinse cycle. Safe to use in conjunction with softeners and starches. Use the pH Indicator to ensure that final pH is between 6.0-7.0. For reclaiming discolored linens-disconnect all dispensing equipment to be sure that the sour is not mixed with other chemicals. Add 8-16 ounces per 50 pounds of linens into a hot water cycle. Allow to agitate for at least 15 minutes. Allow machine to complete the remainder of the wash cycle to provide ample rinsing of linens. Check pH of finished linens, if pH is lower than 6.0, rinse the linens again or until the final pH is above 6.0. When finished, re-connect dispensing equipment. Consult your service technician for exact usage.

KEEP OUT OF REACH OF CHILDREN

HAZARD STATEMENTS:

May be harmful if swallowed. Causes severe skin burns and eye damage. May be harmful if inhaled.

PRECAUTIONARY STATEMENTS:

Keep container tightly closed, Do not get in eyes, on skin or on clothing.

Wash hands thoroughly after handling. Use personal protective equipment as required. If exposed or concerned: Get medical advice/attention. DO NOT store at freezing.

FIRST AID

IF IN EYES: Flush immediately with clean water for at least 15 minutes. Seek immediate medical attention. IF ON SKIN: Flush immediately with plenty of clean water. If irritation or burn occurs, seek medical attention. IF INHALED: Remove person to fresh air. Begin CPR if breathing has stopped and seek medical attention immediately. IF INGESTED: DO NOT induce vomiting. If conscious, give several large glasses of water. NEVER give anything to an unconscious person orally. Seek immediate medical attention.

STORAGE:

Store locked up. Store away from incompatible materials.

DISPOSAL:

Dispose of contents/container in accordance with local/regional/national/international regulations.

INGREDIENTS:

Water (7732-18-5) Ammonium Biflouride (1341-49-7) Hydroflourosilicic Acid (16961-83-4)



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