



PRODUCT INFORMATION

SUPER FOAM CHLOR 600 (#1601)

PRODUCT DESCRIPTION

SUPER FOAM CHLOR 600 is a medium to heavy-duty, self-foaming, chlorinated alkaline liquid detergent formulated for use in all types of food processing plants. The formulation of SUPER FOAM CHLOR 600 helps to provide excellent cleaning results and complete rinsing in most water conditions. Highly recommended for use in foaming areas that contain heavy grease, oil, fat, blood, protein or lightly carbonized soil.

SUPER FOAM CHLOR 600 contains a blend of alkaline salts, potassium hydroxide, hypochlorite, buffering agents, wetting agents, hard water sequestering agents, solubilizing agents, emulsifying agents, anti-redeposition agents and synthetic rinse agents.

FEATURES AND BENEFITS

- Liquid
- Contains Alkaline Builders
- Chlorinated Alkaline
- Rinses Freely
- Easily Dispensed
- Promotes Soil Penetration
- Removes Organic and Protein Soils
- Promotes Shiny, Clean Surfaces

USES AND APPLICATIONS

SUPER FOAM CHLOR 600 is recommended for use in foaming and hand scrubbing applications in food plants including meat, poultry, egg, and dairy. Thick, stable foam improves retention time on vertical and overhead surfaces helping to enhance soil penetration, suspension and removal.

SUPER FOAM CHLOR 600 is safe for use on most plastics, Teflon, HDPE, stainless steel, fiber wall panels and ceramic tile. Not recommended for use on cold rolled steel, aluminum, galvanized (zinc coated), tin, copper, bronze or other soft metals.

PROVIDING CREATIVE SOLUTIONS



310 N. Patrick Blvd., Brookfield, WI 53045

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800-826-8302 nelsonjameson.com

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1-800-543-4560



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- **FOAM CLEANING:** 2.0-6.0 oz/gallon. Rinse equipment thoroughly. Apply foam through applicable foam equipment utilizing warm (100°F) water as possible. Scrub. Rinse and follow with approved sanitizer.
- **SPRAY CLEANING:** 2.0-6.0 oz/gallon with low-pressure sprayer. Scrub, rinse and sanitize.
- **MANUAL CLEANING:** Add 1.0-4.0 oz/gal to hot 110-120°F water. Brush on equipment, let soak, rinse and sanitize. Gloves and PPE must be worn.
- This product can be used at higher usage levels than listed for heavy soil loads, burnt on soils, or other conditions where more chemical is required to remove the soil.

Consult your Hydrite representative for specific recommendations

TYPICAL VALUES

Appearance:	Clear, yellow liquid
pH, as is:	>13
Specific gravity @ 25°C:	1.17
Foam:	High

PRECAUTIONS

Product safety information and handling precautions are contained on the product label and Material Safety Data Sheet (MSDS).

READ AND UNDERSTAND LABEL AND MATERIAL SAFETY DATA SHEET BEFORE PRODUCT USE.

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