



FROM THE RESEARCH &
DEVELOPMENT LABORATORIES
OF MOMAR, INC.

TECHNICAL DATA REPORT

ULTRA-WHITE PENETRATING EMULSION BOWL CLEANER



Correspondence Address:
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Description:

Penetrating emulsion bowl cleanser formulated with a special blend of acids, inhibitors, and surfactants that promise a clean bowl everytime.

Ingredients:

- 3.14% - N-Alkyl (C14-60%, C16-30%, C12-5%, C18-5%)
dimethyl benzyl ammonium chlorides
- 3.14% - Octylphenoxy polyethoxy ethanol
- 20.68% - Hydrogen Chloride
- 73.04% - Total Inert Ingredients



Application:

Toilet bowl cleaning:

1. Flush bowl, then remove the water by forcing it over the trap with a toilet bowl mop.
2. Remove remaining water with sponge swab.
3. Pour 60 to 120 ml of Ultra-White onto the mop while holding it over the toilet .
4. Thoroughly clean the entire toilet bowl, particularly up under the inside rim.
5. Flush toilet and rinse mop.

Urinal Cleaning:

1. Saturate a toilet mop or swab with Ultra-White and thoroughly clean the urinal
2. Clean around the water outlets at the tops as well as the grooves along the sides.
3. Remove the screen from the drain outlet at the bottom, and pour 50 to 150 ml of Ultra-White into the drain pipe and around the edges. Flush after 3 minutes.

Specifications:

pH @ 25°C (ASTM-E-70)	1
Density @ 25°C (ASTM-D-287)	1.10 - 1.11 grams / milliliter
Color (visual)	White
Appearance @ 25°C (visual)	Opaque Liquid
% Muriatic Acid	66.40%
Protective Silicone Deposit	Yes
Boiling Point	110°C
Odor	Pungent
% Solids	30%
Reactivity in Water	Exothermic - heats up slightly
SARA 313 (40CFR 372)	Not reportable
Health / Flammability / Reactivity	2 / 0 / 0
Personal Protection	B - safety glasses and rubber gloves



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