

MARC



POWER FOAM

HIGH FOAMING CLEANER & DESCALER

- Porcelain
- Tile
- Ceramic
- Stainless Steel
- Chrome
- Brass

DANGER: Causes Burns

Read carefully other cautions on back panel.

Net Contents: 32 fl. oz. (1 qt.) 946 ml

An Exclusive Formula of

M-205

MID-AMERICAN RESEARCH CHEMICAL CORP.

COLUMBUS, NE 68601



Wear Gloves



Wear Glasses



MARC Power Foam is a high foaming acid-based descaler and cleaner for cleaning a wide variety of surfaces in bathrooms, restrooms, showers and similar areas. The high volume of foam produced clings to sprayed areas, allowing faster, more thorough cleaning, leaving a fresh scent.

DIRECTIONS: Wear safety glasses and rubber gloves. Use with adequate ventilation. Dilute with water at a ratio of 1:1 up to 1:10; may be used undiluted for especially difficult areas. The highest level of foaming will be achieved at a 1:3 dilution. Apply with a foamer or trigger sprayer. If applied with a trigger sprayer from a bottle, use a MARC High Output Trigger Spray. Hold nozzle about 6" to 8" from surface and lightly spray on foam. Allow to work several minutes, and flush off thoroughly with water.

NOTE: This product may etch some ceramic tiles, tubs and sinks. If in doubt, test on a small area first. Avoid contact with wood or clothing. Do NOT use on marble, polished aluminum, metallic glazed surfaces, terrazzo or colored grout.

DANGER: Contains phosphoric acid. Do not contact eyes or skin. Do not take internally. Do not mix with chlorine bleach or other cleaning products. Use with adequate ventilation. Do not inhale mist.

First Aid: In case of eye or skin contact, immediately flush thoroughly with large quantities of water. Get medical attention for eyes, or if skin irritation persists. If swallowed, do not induce vomiting. If conscious, give large quantities of water or milk. Get immediate medical attention. If inhaled, get fresh air.

Keep Out of Reach of Children!

HMIS/NFPA Ratings: Health, 2; Flammability, 0; Reactivity, 0.

Buyer assumes responsibility for use, storage and disposal of product and container. We feel this product will perform exactly as represented. However, we have no control over the use or application thereof. We make no warranties, expressed or implied.

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