

LIQUID GP

TECHNICAL DATA SHEET

DESCRIPTION:

LIQUID GP is a concentrated liquid detergent with excellent solvency and water softening to permit its use for very difficult and unusual cleaning operations. It finds use in removal of wax and black heel markings from floors, in-place engine cleaning, cleaning stove hoods, very dirty floors, white side wall tire cleaning and similar jobs.

PROPERTIES:

Appearance:	Clear, blue liquid with a mild solvent odor.
Specific Gravity:	1.05
pH (100%):	13.3 – 13.8
pH (1% by Volume):	11.7 – 12.2
Metal Safety:	Safe for use on stainless and ferrous alloys when used as directed. May etch and attack aluminum and zinc alloys.

APPLICATION:

LIQUID GP is acceptable for use in food and beverage plants as an **A1** general cleaning agent on all surfaces, or for use with steam or mechanical cleaning devices in all departments.

Before using **LIQUID GP**, food products and packaging materials must be removed from the room or carefully protected. After using **LIQUID GP**, all surfaces in the area must be thoroughly rinsed with potable water.

Use **LIQUID GP** at 5-25% by volume with either cold or warm water depending upon the extent of soil. Apply by hand, spray, mop or scrubbing machine to fit applications.

The exact dilution will depend on the specific nature of the application. sSOP's may need to be developed for specific concentrations based on your product residue type and soil load.

Contact your local Madison Chemical representative for details to fit your operation.

Use of this product at or below 40% meets Indiana Statute 326 IAC 8-15.

PRODUCT CAUTIONS:

Warning! May cause skin or eye irritation. May be harmful if swallowed. Contains potassium hydroxide and dipropylene glycol methyl ether. When handling, wear safety eyewear, impermeable gloves and other equipment as required to avoid contact.

EMERGENCY FIRST AID:

EYES & SKIN: Immediately flush with large quantities of cool water continuously for at least 15 minutes. Call a physician. Remove contaminated clothing and shoes. Do not put contaminated clothing and shoes back on. Wash clothing and shoes thoroughly in soap and water; rinse repeatedly in clean water and dry before reuse.

INGESTION: Give water. Call a physician. Never give anything by mouth to an unconscious person.

INHALATION: Move subject to fresh air and get medical attention.

If use is contemplated for purposes other than, or by methods different from those specifically recommended herein, please contact the manufacturer for advice.

FOR INDUSTRIAL USE ONLY – KEEP OUT OF THE REACH OF CHILDREN.



Madison Chemical Co., Inc.

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3141 Clifty Drive, Madison, IN 47250 (812)273-6000 www.madchem.com

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