



COMPOUND P-124

DESCRIPTION:

COMPOUND P-124 is a moderately acidic liquid with pronounced surface active properties. Recommended uses include general cleaning, removal of rust, stains and various deposits. Many food and proteinaceous soils are effectively removed. **COMPOUND P-124** does not contain volatile acid ingredients, consequently, there are no obnoxious or corrosive fumes. **COMPOUND P-124** rinses easily even under the most difficult of hard water conditions.

COMPOUND P-124 has numerous uses where an acid cleaner out performs traditional alkaline cleaning methods. We recommend **COMPOUND P-124** for the cleaning of machinery, equipment, floors, walls, stainless steel tanks, etc.

PROPERTIES:

Appearance:	Straw-colored liquid with a mild odor.
Specific Gravity:	1.10
pH (100%):	1.8 – 2.0
pH (1% by volume):	1.8 – 2.0
Rinsing:	Good.
Metal Safety:	When used as directed, safe on all 300 series stainless steel, aluminum and copper alloys. Slight attack on ferrous and zinc alloys.
U.S.D.A. Status:	Authorized for use as an acid cleaner in all departments. Category = A3

APPLICATION:

For most applications, apply **COMPOUND P-124** by hand, mop or brush at 1% - 20% by volume of water and temperatures of ambient to 140°F. For heavily soiled areas, higher concentrations may be necessary. Before use in U.S.D.A. inspected establishments, all food products and packaging materials must be removed from the room or carefully protected. Always follow with a thorough rinse with potable water.

PRODUCT CAUTIONS:

Warning! May cause skin or eye irritation. May be harmful if swallowed. Contains citric acid and dipropylene glycol methyl ether. Keep from freezing. Wear safety eyewear and impermeable type gloves.

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

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.