

Geramic.

Formula on Front Label.

Also an effective rust inhibitor for positive instrument protection.

GERAMIC SOLUTION is intended primarily for cold disinfection of surgical instruments.

Instructions for use; INSTRUMENT DISINFECTION

DO NOT DILUTE: Solution is ready for use for instruments - dilution may inactivate the rust inhibitors.

1. Be sure to clean instruments thoroughly and rinse well to remove detergents.
2. Remove excess water by blotting with towel.
3. Immerse instruments completely in **GERAMIC SOLUTION**: and remain in solution for at least 15 minutes. They may safely be stored indefinitely in the solution if desired.

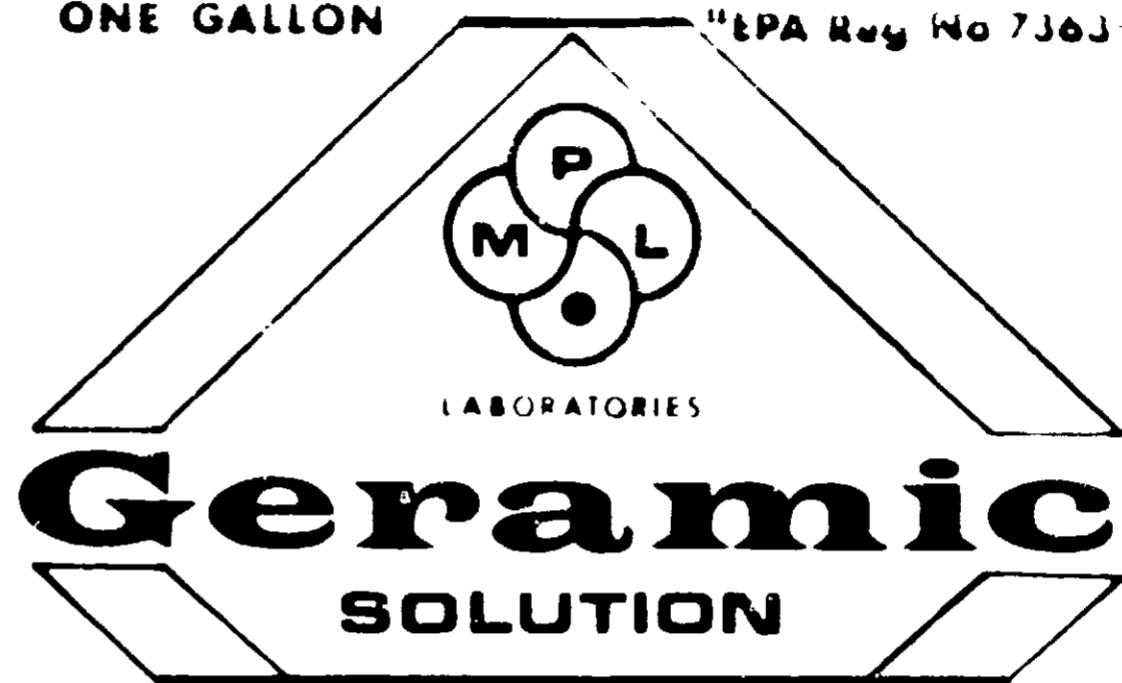
ALTERNATE STORAGE INSTRUCTIONS:

4. Remove instruments from solution; allow excess to drain but do not wipe instruments.
5. Store in covered container or sterile wrap.

When used in accordance with above directions, **GERAMIC SOLUTION** will prevent corrosion and will not damage sharps.

ONE GALLON

"EPA Reg No 7363-5"



CAUTION

Keep Out of Reach of Children

ACTIVE INGREDIENTS:

n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18)
dimethyl benzyl ammonium chlorides 0.50%

n-Alkyl (68% C12, 32% C14,
dimethyl ethylbenzyl ammonium chlorides . . 0.50%

INERT INGREDIENTS *99.0 %

*(includes water , sodium nitrite and dye).

SEE RIGHT PANEL FOR OTHER PRECAUTIONS

M. P. L. Labs. Inc. 509 South Wash. Ave. Mpls, Minn. 55416

CAUTION: Keep out of reach of children or use externally on skin only. If so, wash well with water. If irritation persists, consult your physician. Keep out of reach of children.

"RINSE EMPTY CONTAINER"

ACCEPTED
Oct 24, 1973
7363-5

UNDER THE FEDERAL INSECTICIDE ACT
EPA REG. NO. 7363-5
M. P. L. LABS. INC.
MINNAPOLIS, MINN.

