

DISHWASHING HYGIENE



10VE1020

AVAILABLE FORMAT

4x4L | 2x10L | 20L | 60L | 205L

PHYSICAL PROPERTIES

Appearance	Liquid
Color	Red
Odor	Odourless
pH	12.5 (1 %)
Solubility	Water soluble
Flammability	Non-flammable
Density	1.278 g/mL
Flash Point	NA

INGREDIENTS

Water; sodium nitrilotriacetate; sodium hydroxide; potassium hydroxide.

RECOMMANDATION / DILUTION

- Automated distribution by GRV's pump system.
- Replace container when empty.

Revised: 06 2020

AUTOMATIC DISHWASHER DETERGENT

MEGA PLUS was specially formulated for industrial machine washings of porcelains, plastics, and glassware. Alkaline formula designed to remove stubborn grease, protein food stains and starches. Contains anti-deposition agents that retain dirt in suspension while providing a superior cleaning performance. Effective for hard water applications (6 to 12 grains).

BENEFITS

- Formulated to remove soils in hard water conditions
- Prevents scale build-ups in dishwashers, even in extreme hard water conditions
- Removes fat and encrusted food stains
- Concentrated formula for economical use
- Non-chlorinated formula, free of: phosphates, alkylphenols, NTAs and VOCs

USE INSTRUCTIONS

- Product is automatically distributed from container to machine by GRV's automated system.
- Regularly check container's product level to ensure efficient and consistent washing.
- Your GRV representative will examine water conditions, soil loads and machine settings, in order to optimize your dishwashing operations.

LEGISLATION / HOMOLOGATIOI

WHMIS Regulated

CFIA approved for use in designated food processing areas.

For use in designated commercial, industrial, institutional and food preparation areas.

Do not store in food processing or food storage areas.

NOTICE

Information and recommendations regarding this product are good faith data. The conditions of use being beyond our control, no explicit or implicit guarantee is ever made. We do not assume any liability for damage, loss or injury, direct or indirect, related to the use of this product.