

# QUICK 'n'EASY

## MULTI PURPOSE DETERGENT DEGREASER

**QUICK 'n'EASY** - Multi purpose detergent degreaser is a powerful, non-caustic degreasing solution specifically designed for use in commercial and domestic settings. Tough on grease but gentle on surfaces, it delivers exceptional cleaning results while supporting food safety standards.

**QUICK 'n'EASY** can be employed in mop and bucket or spray and wipe applications with equal success and economy. **QUICK 'n'EASY** is safe and effective in the removal of grease and grime from almost any surface (except ovens and grills) including floors, walls, machinery and equipment.

### FEATURES AND BENEFITS:

- Non caustic formula
- Water based blend of solvents and surfactants for superior cleaning performance.
- "ALL ROUND" product suitable for multiple cleaning applications.
- Safe to use on all food contact surfaces when used as directed.
- Concentrated formula

Refer to Safety Data Sheet, for more information.



Suitable for use in food preparation areas.



Appearance - Dark Red Liquid



Fragrance - Nil



pH - 12.5 (neat)



Pack Sizes - 5lt drums,  
15lt drums, 200lt drums,  
IBC's



Shelf Life - 2 Years

### DIRECTIONS FOR USE:

#### Ready to Use Solution - Mop and Bucket Application

(performance will be enhanced in hot water)

- Add 90mL of **QUICK 'n'EASY** for light duty cleaning.
- Add 120mL of **QUICK 'n'EASY** for medium duty cleaning.
- Add 150mL of **QUICK 'n'EASY** for heavy duty cleaning.

Fill mop bucket with cold or warm water, add **QUICK 'n'EASY** as per level of soiling, damp mop in usual way, ensuring total floor surface is covered.

#### Ready to Use Solution - Spray and Wipe Application

- Add 10mL of **QUICK 'n'EASY** for light duty cleaning.
- Add 20mL of **QUICK 'n'EASY** for medium duty cleaning.
- Add 40mL of **QUICK 'n'EASY** for heavy duty cleaning

Use on tables, benches or most hard surfaces, spray on and wipe off using a clean cloth.



The technical information/suggestions herein are believed to be reliable but since the conditions of use are beyond our control they are not to be construed as warranties. It is the purchasers responsibility to test and determine the suitability of a product for the purchasers intended use.

