

DUAL QUAT HARD-SURFACE SANITISER

Marvel.

Marvel is a concentrated dual-quaternary ammonium hard-surface sanitiser for food-processing areas, meat-packing areas, third-sink applications and bar glassware.

Reliable sanitising at 200 ppm.



DUAL QUAT FORMULA

200 PPM AT 1:500

FOOD-AREA SANITISING

KEY BENEFITS

- Concentrated hard-surface sanitiser for commercial and food-processing areas.
- Controls bacterial populations and helps reduce unwanted odours.
- Suitable for equipment, floors, walls, drains, crockery, cutlery and glassware.
- Colourless, water-miscible and non-flammable.

DIRECTIONS OF USE

Auto dosing: connect the input hose to the dosing station and verify concentration with quat test papers.

Food-processing and meat-packing areas: dilute 1:500 (200 mL per 100 L) to provide approximately 200 ppm active quaternary. Apply by soaking, spraying, sponging or mopping.

Third-sink or bar-glass sanitising: immerse or rinse at 1:500. No supplementary potable-water rinse is required at 200 ppm.

If the use solution exceeds 200 ppm, rinse sanitised surfaces thoroughly with potable water. Wear gloves and eye protection; consult the SDS.

PRODUCT & CODE

5 L	MARVEL-71802-5L
15 L	MARVEL-71806-15L

TECHNICAL DATA

Form	Liquid
Appearance	Colourless
Odour	Characteristic
pH	6.0 - 7.0
Specific gravity	1.0 g/cm ³ at 20 deg C
Solubility	Miscible in water
Flammability	Non-flammable

SUSTAINABILITY

Cleaner Future aims to construct formulations that efficiently solubilise and disperse fats, oils and dirt, thereby minimising the amount of product required for a complete clean. This lightens the load on sewer systems and supports biodegradation. Where possible, we use plant-based surfactants and replace petrochemical solvents with plant-derived alternatives.

Technical values are typical and are not a product specification. Read the current SDS before use. Information is provided in good faith; conditions and methods of use are beyond our control.

