



MPC Spray n Wipe Sanitiser

Multi-Purpose Cleaner (MPC) Sanitiser

Product Description:

MULTI PURPOSE CLEANER (MPC) is a clear yellow liquid that is an effective blend of high-powered soil removers and quaternary sanitisers. Ideal for 'Spray N Wipe' applications.

MULTI PURPOSE CLEANER (MPC) works efficiently in hard or soft water and rinses freely to leave no residue. MULTI PURPOSE CLEANER (MPC) is powerful enough to clean heavy soils and is mild enough to be used without harm to hands or other skin areas. MULTI PURPOSE CLEANER (MPC) is concentrated; a little goes a long way, and contains no caustic, no solvents or soaps.

Application:

To Sanitise and Clean

Dilute 1 part MULTI PURPOSE CLEANER (MPC) to 50 parts water. Mop or scrub the surface, pick up with the mop or wipe the excess solution, no need to rinse, unless surface is a potential food contact area.

This dilution will provide 200ppm quaternary – the required amount for food contact surface sanitising

All Purpose Cleaner

Dilute 1 part MULTI PURPOSE CLEANER (MPC) to 80 parts water. Mop or scrub the surface, pick up with the mop or wipe the excess solution, no need to rinse.

To Clean Kitchen Floors

To guard against Gastroenteritis and other diseases, dilute 1 part MULTI PURPOSE CLEANER (MPC) to 40 parts water. Mop or scrub the surface, pick up with the mop or wipe the excess solution, no need to rinse, unless surface is a potential food contact area.

MULTI PURPOSE CLEANER (MPC) is a universal cleaner designed for regular maintenance procedures. As the degree and type of contamination determines in most cases the concentration, recommendations can only be given.

- Light Duty Cleaning: 1 part MULTI PURPOSE CLEANER (MPC) 60 - 80 parts water.
- Medium Duty Cleaning: 1 part MULTI PURPOSE CLEANER (MPC): 30 - 40 parts water.
- Heavy Duty Cleaning: 1 part MULTI PURPOSE CLEANER (MPC): 10 - 20 parts water.

Food Safety Statement:

With regard to the use of this product as a cleaner and / or sanitiser that may have incidental contact with food:

- 1) The raw materials / ingredients of this product are permitted as 'processing aids' as listed under clause 12 of the Food Standard Code 1.3.3 (Food Standards Australia New Zealand FSANZ) or
- 2) Are Generally Regarded As Safe (GRAS) according to the US Food and Drug Administration (FDA) or are recognised in the US Code of Federal Regulations (CFR) Title 21 part 178 as indirect food additives.

When used in accordance with the directions described in this product technical bulletin, this product complies with these recognised food safety parameters.