

SUPERWASH

MANUAL WASHING UP DETERGENT CONCENTRATE

Superwash is a highly concentrated washing up liquid for the cleaning of pots, pans, crockery, glassware and all washable utensils.

It is a blend of anionic and non-ionic surfactants, designed to be mild on hands yet highly effective in use, with excellent foaming properties and superior grease removal.

PACK SIZE 10 Litre Polypail CODE: 0201-0010
2x5 Litre box CODE: 0201-02x5



USAGE DIRECTIONS

Superwash should be used at a concentration range of between 3 - 6mls per 10 litres of hot water, for medium soiled pots, pans and tableware.

Add the correct dose of Superwash from its dispenser to the washing up sink, then fill with hot water to mix into solution. Add the items to be cleaned to the detergent solution in the sink, leave to soak to allow the solution to penetrate the soil, then wash with a cloth, brush or scouring pad to remove debris. Rinse off thoroughly with fresh clean water and allow to air dry.

TECHNICAL DATA

State	liquid	pH (conc)	7.0 +/- 0.5%
Odour	Citrus	Solubility in water	Miscible
Colour	Green		

CLP PICTOGRAM

Signal Word - **Warning**



CLP HAZARD STATEMENTS

H315 Causes skin irritation
H318 Causes serious eye damage

CLP PRECAUTIONARY STATEMENTS

P102	Keep out of reach of children.
P280	Wear protective gloves / eye protection.
P301 + P312	IF SWALLOWED: Call a POISON CENTRE or doctor/physician if you feel unwell.
P302 + P352	IF ON SKIN: Wash with plenty of soap and water.
P305 + P351 + P338	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P337 + P313	If eye irritation persists: Get medical advice/attention.
P332 + P313	If skin irritation occurs: Get medical advice/attention.
P405	Store locked up.
P501	Dispose of contents/container in accordance with local regulations.

SAFE HANDLING, STORAGE & DISPOSAL

Do not mix with other chemicals. Protect from frost. Dispose of container when empty.

For full Health & Safety information please refer to Safety Data Sheet number 0201



Advantage Chemicals Institutional Ltd

Unit 9 Strensham Business Park, Strensham, Worcestershire WR8 9JZ
Tel: 01684 273299 Web: www.advchem.co.uk Email: sales@advchem.co.uk