

Pro Formula

Diversey



Surf

Surf Tropical Lily and Ylang Ylang Liquid Detergent

Burst after burst of uplifting fragrance

Product description

Surf Tropical lily and ylang ylang liquid detergent is now even more sustainable, made with recycled plastics the bottle is 100% recyclable.

It tackles tough stains at low temperatures thanks to the enzymes present in the formula and the high quality fragrances leave a long lasting fresh fragrance on fabrics.

Benefits

- More sustainable thanks to the new bottle made with recycled plastic and 100% recyclable
- Long lasting freshness
- Biological action: contains enzymes that are highly efficient stain removal ingredients

Pro Formula

YOUR GUIDE TO POWERFUL CLEANING

Unilever and Diversey come together to give you Pro Formula, a complete range of ready to use professional cleaning products, paired with trusted Unilever brands. The range is specifically developed for your professional cleaning needs, and comes with free online cleaning & HACCP guides, helping you meet hygiene standards.



www.proformula.com

Surf Tropical lily and ylang ylang Liquid Detergent

Instructions of use:

- Do not overload your washing machine.
- Always check the article's care label and follow washing instructions.
- Do not wash flame resistant fabrics in hot water, i.e. above 50°C.
- Pre-sort your washing into whites, lights and colours.
- For machine washable wools and silks, we recommend to use a specific product.
- Always check for colour-fastness before pre-treating stains with neat liquid.
- Don't soak non-colourfast, flame resistant fabrics, leather or garments with metal fasteners. Do not use on silk and wool.
- Follow the dosage recommendations present on pack

Surf Tropical lily and ylang ylang Liquid Detergent

Appearance	Liquid, Pink
Pack	2 X 5 l
Odour	Perfumed
PH Value	7.7

Article Code	101105098
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Safe Handling and Storage Information

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet. Store in original closed containers away from extremes of temperature.

