

33B2

Detergent - without bleach

Clax® Mild Forte is a low temp laundry detergent without bleach, formulated for commercial laundry applications. It can be used alone for most soil applications.

Features & Benefits

- Excellent performance at low wash temperatures on a wide range of stains and types of soil
- Very effective on proteinaceous soil (e.g. blood and food stains)
- Prevents greying of linen
- Non-phosphated

Applications

- Suitable for washing delicate and colors
- Can be used in all commercial washing machines
- Designed for industrial and institutional classifications





Clax® Mild Forte

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Use instructions

- Use Clax® Mild Forte laundry detergent as directed by your Diversey representative.
- This product can be used in all commercial washing machines.
- Do not use in homestyle machines.
- This product is designed to be dispensed directly to the laundry machine by a Diversey dispenser and should not be diluted manually.
- Clax® Mild Forte laundry detergent is dispensed at various rates depending on soil load, fabric, water conditions and equipment.

Technical data	Clax [®] Mild Forte	
Certifications	None	
Color/Form	Opaque white, liquid	
рН	12.3 (Concentrate) 11.5 (Use Dilution 1:50)	
Scent	Surfactant	
Shelf Life	2 Years	

Product	Pack size	Dilution	Product code	
Clax® Mild Forte	1 x 5 gal. / 18.9 L Pail	Auto Dosed	101104630	To the
Clax® Mild Forte	1 x 15 gαl. / 56.8 L Drum	Auto Dosed	101104627	
Clax [®] Mild Forte	1 x 55 gal. / 209 L Drum	Auto Dosed	101104672	

Specific Applications	Recommended	
Commerical Washers	Yes	
Homestyle Washers	No	
Tunnel Washers	Yes	
Use with Ozone	Yes	
Low Temperature Wash	Yes	
Safe on Microfibers	Yes	

Safe handling

Please make sure your employees read and understand the product label and Safety Data Sheet before using this product. The label contains directions for use; and both the label and SDS contain hazard warnings, precautionary statements and first aid procedures. SDS are available online at www.diversey.com or by calling 888.352.2249. Improper use or dilution may result in damage to surfaces and may result in health and physical hazards that match those of the concentrate.