

Viva Sensitive

Completely Built Liquid Detergent for Sensitive Goods and Personal Protective Wear

The information in this technical leaflet is provided on an advisory basis which does not imply any liability on our part. For further details see our relevant safety data sheet.

Viva Sensitive is suited for all kind of coloured and delicate textiles made from cotton, mixed fabric and washable wool.

Viva Sensitive is used for caring protective personal wear made from aramides and other fibres with reflecting fabric. The product is exempt from optical brighteners and bleaching agents and, for this reason, does not cause colour fading or colour shifting in warning garments. Due to the low alkalinity, the function of reflecting material will not be impaired.

Viva Sensitive has been approved for professional textile care of:

fire brigade uniforms according to	EN 469: 2005 2/2/2 HuPF
emergency rescue service according to	EN 343 class 3/3
protective danger wear according to	EN 471 class 3/2; GUV-R 2106

A **Viva Sensitive** can also be used for other protective personal wear not specified here. In case of doubt, check the protective properties for due function. Do not miss to observe the manufacturer's instructions for proper care.

CHEMICAL-PHYSICAL DATA:

Total Alkalinity:	0,3 g/l	(1% solution)
Caustic Alkalinity:	0,0 g/l	(1% solution)
pH-Value:	8,5	(1% solution)
Bulk weight:	1,015 g/ml	(20 °C)

RECOMMENDED DOSAGE:

Per kg of dry laundry at a bath ratio of 1 : 4

Hardness Range	Water Hardness in mmol CaCO ₃ / l	1-Bath Procedure	2-Bath Procedure	
			1st Bath	2nd Bath
1	< 1,5 soft	5 – 15 ml/kg	5 – 15 ml/kg	4 – 7 ml/kg
2	1,5 – 2,5 medium	7 – 18 ml/kg	7 – 18 ml/kg	5 – 7 ml/kg
3	> 2,5 hard	water to be softened		

LAUNDRY





The fresher company.

Viva Sensitive

- ECOLOGY:** **Viva Sensitive** is exempt from phosphates, chlorine, APEO, EDTA and NTA and meets the requirements of the EC Regulation No. 648/2004 on Detergents.
- STORAGE CONDITIONS:** To be stored in a cool and dry place, protected from frost. Protect from heat and direct sunshine.
- MAXIMUM STORAGE TIME:** 18 months