

Viva Protect



The fresher company.

Emulsion for water-, oil and chemical repellent finishing of textiles

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 Protect is suitable for all types of whites and colored textiles made from cotton, synthetic fibres and mixed fabrics.

CHEMICAL-PHYSICAL DATA:

| | | |
|----------------------------|---------------------------|-----------------------|
| Consistency: | homogeneous liquid | |
| Total Alkalinity: | n.a. | (1 % solution) |
| Caustic Alkalinity: | n.a. | (1 % solution) |
| pH-Value: | 3,2 | (1 % solution) |
| Density: | ~1,01 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 | Last Rinse |
|----------------|---|---------------------|
| 1–3 | 0 – over 2,5 (soft – hard) | 40–50 (15–25) ml/kg |

APPLICATION:

Viva Protect to be used in the Last Rinse.

Treat for 10 to 15 minutes at a temperature of 35 to 40 °C. Pump off and briefly extract at half speed. In order to obtain the desired sufficient effect, then dry at temperatures between 80 and 150 °C.

In case of sensitive textiles, it is possible to pre-dry first at low temperatures and then carry out fixation at higher temperatures. For revival of textiles already finished, considerably lower amounts of 15 to 25 ml per kg will be sufficient.

ECOLOGY:

Viva Protect is exempt from chlorine, APEO, EDTA and NTA

STORAGE CONDITIONS:

To be stored in a cool and dry place, protected from frost. Protect from heat and direct sunshine.

MAXIMUM STORAGE TIME:

18months

LAUNDRY

