



Trebon COLOR

Highly concentrated detergent for coloured textiles made of cotton and blended fabrics.

Trebon COLOR TM D 18/12

Characteristics

- Excellent conservation of the original colours.
- Excellent dye transfer inhibitor.
- Thorough removal of oil, grease, and stains even in extreme cases.
- Full washing performance even at 30 °C (86 °F).
- Particularly recommended for coloured shirts, table linen, coloured work clothes, jeans, and washable outerwear.
- Extremely cost-efficient due to very low dosage.
- Also suited for very hard water. A dosage of 1 gram of TREBON COLOR per litre (0.13 oz/gal) of water complexes water hardness of 7°dH.

Chemical-physical data

Appearance	White powder
Powder density	800 ± 50 g/l
Total alkalinity	5,5 ± 0,2 g/l (0.73 ± 0.03oz/gal) (1% solution)

Application

TREBON COLOR is suited for application in soft and hard water.

Temperature: 30 - 90 °C (86-194 °F), depending on colourfastness of the textiles.

Dosage for washing extractors:

Hardness range	4-5 kg Capacity (9-11lbs)	8-10 kg Cap. (18-22lbs)	14-16-kg Cap. (31-35lbs)	22-25 kg Cap. (49-55lbs)	30-35kg Cap. (66-77lbs)
I (0-7° dH)	60 ml (2.03ozfl)	120 ml (4.06ozfl)	180 ml (6.09ozfl)	300 ml (10.14ozfl)	420 ml (14.2ozfl)
II (7-14° dH)	70 ml (2.37ozfl)	140 ml (4.73ozfl)	210 ml (7.1ozfl)	350 ml (11.83ozfl)	490 ml (16.57ozfl)
III (14-21° dH)	75 ml (2.54ozfl)	150 ml (5.07ozfl)	225 ml (7.61ozfl)	375 ml (12.68ozfl)	540 ml (18.26ozfl)
IV (>21° dH)	85 ml (2.87ozfl)	170 ml (5.75ozfl)	250 ml (8.45ozfl)	425 ml (14.37ozfl)	600 ml (30.29ozfl)

Yield

1 kg of TREBON COLOR for dry laundry with normal soiling at a load of 5 kg (0.21lbs at 11lbs of load):

Hardness range	I	II	III	IV
Yield [kg]	101 (223lbs)	92 (203lbs)	84 (185lbs)	77 (170lbs)

TREBON COLOR is not suited for wool and silk. Please use LANDOL AKTIV for these materials.

Storage and dispatch

Store product in a dry place.

Standard packagings	Dispatch unit / pallet
25 kg Plastic Sack	20
200 kg Big Bag	1