

EasyWash Dosage Table

					
	White and colour-fast textiles	Wool and silk	Coloured laundry	Fabric softener concentrate	Odour absorber
	Guideline dosage (main wash) 14–19 ml/kg depending on the extent of soiling¹ Hygiene*	Guideline dosage (main wash) 10–15 ml/kg depending on the extent of soiling	Guideline dosage (main wash) 10–15 ml/kg depending on the extent of soiling	Guideline dosage (last rinse) 3–5 ml/kg depending on the desired fragrance intensity Please note: OTTALIN ODX and OTTALIN SOFT intense must not be used together because the odour-absorbing effect of OTTALIN ODX would neutralise the fragrance of the fabric softener.	Guideline dosage (last rinse) 6–10 ml/kg depending on the odour strength
7 kg	 100 ml  130 ml =  2/3–3/4	 70 ml  105 ml =  1–1½	 70 ml  105 ml =  1–1½	 20 ml  35 ml =  ½	 40 ml  70 ml =  ½–1
8–10 kg	 110–140 ml =  ½–1  150–190 ml =  1–1½	 80–100 ml =  1–1½  120–150 ml =  1½–2	 80–100 ml =  1–1½  120–150 ml =  1½–2	 25 ml  50 ml =  ½–¾	 50–60 ml =  ¾  70–90 ml =  1–1½
10–20 kg	 140–280 ml =  1–1½  190–380 ml =  1½–2½	 100–200 ml =  1½–3  150–350 ml =  2–5	 100–200 ml =  1½–3  150–350 ml =  2–5	 30 ml  100 ml =  ½–1½	 60–120 ml =  1–2  100–200 ml =  1½–2½

Dosage in ml per kg of laundry (rounded).



Machine size



1 measuring jug = 150 ml
1 dosage cap = 70 ml



Light soiling



Heavy soiling



Light fragrance intensity



Strong fragrance intensity



Slight odour



Strong odour

¹With medium water hardness. Further information can be found in the technical data sheet.

* In Germany only: RKI listed according to § 18 IfSG (Infection Protection Law) (Type A/B)
Dosage: 4 g/l (approx. 5.2 ml/l) | 60 °C (140 °F) | 20 min
Linen water ratio 1:5 (corresponds to 5 litres of water per 1 kg of laundry)

DIN 1275 (fungicidal):
2.5 g/l (approx. 3.25 ml/l) | 40 °C (104 °F) | 5 min (Candida albicans) and
2.5 g/l (approx. 3.25 ml/l) | 40 °C (104 °F) | 10 min (Aspergillus niger)

DIN 1276 (bactericidal):
5 g/l (approx. 6.5 ml/l) | 40 °C (104 °F) | 20 min and
1 g/l (approx. 1.3 ml/l) | 60 °C (140 °F) | 5 min

DIN 14476 (vinucidal):
5 g/l (ca. 6.5 ml/l) | 40 °C (104 °F) | 30 min and
6 g/l (ca. 7.8 ml/l) | 40 °C (104 °F) | 15 min

DIN 16616 (bactericidal):
4 g/l (ca. 5.2 ml/l) | 60 °C (140 °F) | 20 min
Linen water ratio 1:5