

# HG®

## textile

# whiter than white special detergent for white wash



• white textiles once again become whiter than white  
• for hand and machine wash

• suitable for 6 washes

400 g e



## HG whiter than white special detergent for white wash

There are many dangers when white needs to be white. It can become yellow with sunlight, grey through washing, discolour because it was washed with other coloured fabrics. HG "whiter than white" prevents and removes greying, yellowing, discolouring. HG "whiter than white" when white fabrics need to stay white or become white!

**Directions for use:** The inside of the cap is a measuring cup with measuring rings. Shake the measuring cup every so often during filling to distribute the powder evenly, and to ensure you measure the correct amount. Machine wash: Put the laundry (approx. 2.5 kg) in the drum. Fill the measuring cup with powder in accordance with the following table. Pour this amount in the detergent drawer. Use the main cycle at 40 or 60 degrees, without adding normal detergent. You can use fabric softener in the softener drawer. Hand wash: Fill the measuring cup to 80 ml. Dissolve this amount in approx. 5 litres of lukewarm water (30-35 degrees). Put the laundry in the mixture and leave it to soak for at least 2 hours. Rinse the fabric twice with clean water. If the laundry looks like it is turning pink during soaking, the soaking time must be extended by one hour.

**Attention: Transport and store the jar upright.** Do not add any other detergent or stain remover, because this makes our product less effective. If your white laundry has stains or if it is very dirty, we recommend you wash your white laundry with a programme that contains a pre-wash. You proceed as follows: Depending on the type of stain, treat them with HG "spots and stains pre-wash" or HG "stain away 1 to 7". Add normal detergent to the pre-wash tray and the correct amount of HG "whiter than white" to the main detergent tray. Start the programme at 40 or 60 degrees. This removes the stains and dirt from your white laundry without making HG "whiter than white" less effective. The same applies to washing by hand: If the white laundry has stains or if it is very dirty, treat it first with HG "spots

and stains pre-wash" or HG "stain away 1 to 7" and then wash it with a normal detergent. After rinsing, use HG "whiter than white" as described in the directions for "hand wash". Not suitable for wool, silk or coloured fabrics. Always follow the washing instructions for the relevant clothing. If persistent stains remain or if the laundry is still discoloured, repeat the treatment. The large range of textile dyes means that it is not always possible to guarantee a discolouring result. HG "whiter than white" may be less effective on certain synthetic materials. TIP: for clothing that has greyed or extra whitening: soak white laundry for 1 night in a bucket of water with 65 grams HG "whiter than white" and then wash immediately in the machine (do not allow to dry).

**Usage:** Approx. 65 grams per wash. The content of this pot is enough for approx. 6 machine or hand washes. • Medical personnel can request the data sheet via +31 (0)36 54 94 777 • The consumer's information sheet can be obtained via [www.HG.eu](http://www.HG.eu)

contains a.o.:	
anionic surfactants	5-15%
zeolites, NTA (nitrilotriacetic acid) and salts thereof, phosphonates	< 5%
preservation agents: Benzisothiazolinone, enzymes (protease), optical brighteners; perfumes	

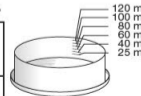
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QUESTIONS ABOUT CLEANING AND MAINTENANCE?  
[www.HG.eu](http://www.HG.eu)

60 ml = 65 grams

soft	40 ml	60 ml	80 ml
medium hard	60 ml	60 ml	100 ml
hard	60 ml	80 ml	120 ml



**DANGER H318- Causes serious eye damage. EUH031- Contact with acids liberates toxic gas. P101- If medical advice is needed, have product container or label at hand. P102- Keep out of reach of children. P280- Wear eye protection. P305+P351+P338- IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P310- Immediately call a POISON CENTER or doctor/physician. Contains: Reaction product of Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs. and Benzenesulfonic acid, 4-methyl- and sodium hydroxide EINECS: 932-051-8.**

Made in The Netherlands by HG International b.v., Damsluisweg 70, 1332 EJ Almere, The Netherlands, Tel.: +31 (0)36-5494700