

# HOW TO USE

## SIMPLICOL FABRIC DYE BACK TO BLACK



### Application of simplicol Back-to-Black

Place the clean, dry fabric in the washing machine or top loader. Cut open the sachet and **place directly on the textiles in the drum.**



1

2

Start a 40° C easy-care programme without pre-wash and select the water plus option, if available



3

Remove the sachet. Rewash the dyed textiles once with detergent in the machine according to the care label.



Check our YouTube for more inspiration:



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## SIMPLICOL FABRIC DYE **BACK TO BLACK**



### Rescue faded clothing and make it look just like new!

Dark fabrics fade from wash to wash. With the **Back-to-Black**, you can renew the colour easily and durably. The concentrate dissolves extremely quickly. For an intensive, uniform colour, even in modern water-saving machines.

### Which textiles can I dye?

**Back-to-Black** is suitable for all textiles made from **cotton, viscose, linen and mixed fabrics**. Mixed fabrics are textiles made from the above-mentioned natural fibres with a **maximum of 50%** polyester, polyamide and polyacrylic content. The colour shade is lighter when used on mixed fabrics.

### Preparation:

One packet dyes approx. **600 g of fabric** (e.g. 1 pair of jeans, 3 hand towels, 4 T-shirts or 1 bath towel) permanently to the full shade. Weigh dry fabric on a kitchen scale if necessary. A larger wash load will result in a lighter tone. The fabric must be clean and stain-free. Before dyeing, wash out any fabric softeners, finishes and agents used to disinfect the laundry.

### Important information

- Use a **maximum of 2** Back-to-Black packets per dyeing process.
- No more than **1200 g of laundry** can be dyed at once.
- Patterns often remain visible after dyeing. Polyester stitching and zips do not absorb the colour.
- Stains, faded spot or bleach marks are sometimes not completely concealed by the dye.
- You cannot dye pure synthetics such as polyester, polyamide, acrylic, or wool, silk and textiles with special finishes.
- In the unlikely event that residual dye remains on the machine and plastic compartments, you can wipe it off with a 5-10% solution of standard chlorine bleach.

### Good to know

**One rewash is enough.** This will remove any residual dye from the textile and the washing machine.

**Clean: safe for the washing machine.** The dye does not damage the washing machine or subsequent loads. No colour particles are left behind.

**The colour holds: no staining, no bleeding.**

**Back-to-Black** has a lasting effect.

Coloured textiles can be washed according to the care label (cold up to 95 ° C).

**Everything included:** all in 1. Complete dye mixture.

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