

## Coffee Stain Off

**Applications:** Special coffee stain remover for coffee stains on synthetic fibres and textiles.

A specialty product for the removal of coffee and other tannin- containing stains, especially for synthetic fibres. Through a special ingredient the stain is bleached away. For the case of older stains, where the stain has had a dyeing effect on the fibre, removal is difficult, if possible at all. For this reason it is recommended to treat stain as quickly as possible.

**IMPORTANT:** Prior to using Coffee Stain Off a test for colour fastness should be made in an inconspicuous spot.

Coffee Stain Off is a two component product: Solution A should be mixed with Solution B at a ratio of 1:1 in the spray bottle that comes as part of the set. Since the effectiveness of the product is based on a chemical reaction, it is reduced with time. For that reason only the needed amount should be prepared. The stain is sprayed with the mixture and left to work. The area should then be rinsed thoroughly with water and excess moisture absorbed with a dry clean cloth. If necessary, the procedure should be repeated.



### Standard Specifications:

Structure at 25°C:	A: liquid	B: liquid
pH at 20°C:	A: 11.0 - 12.0	B: 1.0 - 2.0
Density:	A: 0.960 - 0.980 g/cm <sup>3</sup>	B: 1.050 - 1.070 g/cm <sup>3</sup>

**Shelf-Life:** 1 year after first opening.

**Storage:** Frost free. Closed properly. Dry. Protect from direct sunlight.

**Contents (acc. to 648/2004/EG):** Component A: None. Component B: 5 – 15% oxygen-based bleach.

**Other contents:** Component A: Solvents, alkalis, and water. Component B: Water.

**Biological Degradability:** This product fulfills the criteria stated in the EU directive EC 648/2004 concerning detergents.

**Article No.** 71005

**Packaging:** Set of 1 x 1L plus 500 ml Spray Bottle for mixtur in a box..



### Components A and B:

Hazard Symbol(s):



Signal Word: Danger.

Hazard Statements: H314 Causes severe skin burns and eye damage.

Precautionary Statements:

Prevention: P260 Do not breathe dust/fume/gas/mist/vapours/spray.  
P264 Wash hands thoroughly after handling.  
P280 Wear protective gloves/protective clothing/eye protection/face protection.

Reaction: P301+P330+P331 IF SWALLOWED: rinse mouth. Do NOT induce vomiting.  
P303+P361+P353 IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.  
P363 Wash contaminated clothing before reuse.  
P304+P340 IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.  
P310 Immediately call a POISON CENTER or doctor/physician.

P305+P351+P338

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Storage: P405 Store locked up.

Disposal: P501 Dispose of contents/container to a specialized establishment.

Classification according to ADR/RID:  
This product is no hazardous material according to transport regulations.

**For samples, technical advice and further information please contact::**

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*These specifications are according to our current knowledge: they are meant to inform about our products and possibilities for their use. No liability may be inferred from this information.*