

Product Data Sheet

Product Code: COFA & COFB

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What is Coffee Stain Remover?

A highly potent safety bleach for removing coffee and other 'impossible' stains from carpet, fabric and hard floor surfaces.

Key Benefits

- ✓ COFFEE STAIN REMOVER gets out those "impossible" stains like coffee, tea and food dyes.
- ✓ This product degrades naturally and leaves no residues in the fabric.
- ✓ COFFEE STAIN REMOVER is a safety bleach which will not attack most water-resistant fabric dyes.
- ✓ COFFEE STAIN REMOVER is a convenient liquid product - no powders to dissolve. Just mix parts A and B together in equal proportions.

How Does It Work?

COFFEE STAIN REMOVER is a highly potent peroxide safety bleach for removing coffee and other "impossible" stains from carpet and fabric upholstery. Instant coffee often contains food dyes which leave golden brown stains on fabrics. As they result from brown dyes, such stains can be very persistent and do not respond to normal spotters. In such cases, COFFEE STAIN REMOVER should be used to actually attack the brown dye and make it disappear. It is also useful on tea, red wine and food-dye stains. For stains caused by pure, brewed coffee, we recommend that TANNEX be used.

For Use On...

This product can be used on washable fabrics, carpets, wood and stone floors. Pre-test on marble and limestone surfaces before use.

Caution

COFFEE STAIN REMOVER is very reactive. Never mix with other chemicals. Keep mixture away from metal surfaces.

Technical Data

Properties



COLOUR – Both parts are clear liquids
ODOUR – Faint ammonia odour
pH Part A = 11.5
pH Part B = 3.0 pH Mixture = 9.5

Environmental Care

COFFEE STAIN REMOVER conforms with all statutory environmental requirements. It is based on safe ingredients selected to perform efficiently so there is no waste or damage. COFFEE STAIN REMOVER is non-flammable, contains biodegradable surfactants and is chlorine-free and phosphate-free. COFFEE STAIN REMOVER containers will be cleaned and reused if returned to Agar Cleaning Systems Pty Ltd., significantly reducing plastic usage and waste. They can also be recycled.

Quality

The design, manufacture and supply of all Agar chemical products is controlled by the Agar Quality Management System which is registered and externally audited by SAI Global as complying with the requirements of AS/NZS ISO 9001 "Quality Management Systems – Requirements".

First Certified: 30 April 1996

SAI Certificate No.: QEC7358

Application

- COFFEE STAIN REMOVER is prepared by blending two liquids together. This mixture will give off bubbles of oxygen, so it should not be stored in a closed bottle, jar or spraygun. It should be mixed in an open plastic or glass jar or cup. Do not use metal spoons or containers.
- Mix 100 mls of PART A with 100 mls of PART B.
- Test for colourfastness on an out-of-the-way area of the carpet or upholstery. Make certain that no colour dyes on the fabric are affected.
- Sponge the solution onto the stain and work into the pile with a rag, plastic scraper or pile rake. Do not overwet the carpet or fabric.
- Leave to activate for 20 minutes or until the stain has disappeared.
- Rinse the solution away with clean water and extract the area to speed up drying.

Safety Directions

Wear gloves and avoid skin and eye contact. Wear safety glasses when using. As mixtures lose their effectiveness fairly quickly, do not store mixtures of PARTS A and B. To preserve the effectiveness of the product, store PART B in a cool location. On very hot days, do not leave it in motor vehicles which can become very hot.



Agar Cleaning Systems maintains Safety Data Sheets (SDS) on all of its products. These sheets contain information that you may need to protect your employees and customers against health or safety hazards associated with our product. Agar Cleaning Systems recommends that you obtain a copy of the respective SDS sheet prior to using this product. The information in the Product Data Sheet is based on data we believe to be reliable. It is offered in good faith, but without guarantee, as conditions and methods of use of our product are beyond our control.