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Model Number: 09196501814

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Manufacturer: Chemspec

Chemspec Browning Treatment & Coffee Stain Remover - 1 Gallon
Chemspec 102034 Browning Treatment and Coffee Stain Remover is a professional, ready-to-use carpet and upholstery cleaning solution designed to correct cellulosic browning and remove stubborn coffee and tea stains.

This specialty stain remover helps restore the appearance of carpets, upholstery, and area rugs affected by brown discoloration, water-related browning, and beverage stains.
Ideal for professional carpet cleaners, upholstery cleaning companies, commercial cleaning contractors, and area rug cleaning facilities.
Package Size: One gallon (128 fluid ounces / 3.8 liters).
Features and Benefits

- Corrects Cellulosic Browning: Helps reverse brown discoloration associated with moisture and cellulosic materials such as jute carpet backing.
- Coffee Stain Removal: Formulated to remove or reduce stubborn coffee stains from carpet and upholstery fibers.
- Tea Stain Removal: Effective on many difficult tea stains that remain after conventional cleaning.
- Carpet and Upholstery: Suitable for use on many wet-cleanable carpet and upholstery fibers when properly tested.
- Stain-Resistant Carpets: Suitable for many stain-resistant carpet applications.
- Ready to Use: No mixing or dilution required.
- Professional Restoration: Useful for correcting browning that may appear after carpet, upholstery, or area rug cleaning.
- Convenient Application: Can be applied using a chemical-resistant pump sprayer or clean white cloth, depending on the application.

What Is Cellulosic Browning?
Cellulosic browning is a discoloration that can occur when moisture interacts with natural cellulosic materials found in some carpet backings, upholstery materials, and area rugs.
During cleaning or excessive wetting, brown-colored substances can migrate toward the surface as the material dries, leaving yellowish-brown or tan discoloration.
Chemspec Browning Treatment is specifically formulated to help reverse this type of discoloration and improve the appearance of affected fibers.
Common Applications

- Commercial carpet coffee stains
- Residential carpet coffee and tea spills

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- Cellulosic browning correction
- Upholstery browning treatment
- Area rug cleaning and restoration
- Post-cleaning brown discoloration
- Professional carpet spotting
- Water-related browning correction

Product Specifications

Manufacturer
Chemspec / Legend Brands

Product
Browning Treatment & Coffee Stain Remover

Manufacturer Part Number
102034

Package Size
1 Gallon / 3.8 Liters

Product Form
Liquid

Dilution
Ready to Use - Do Not Dilute

Ready-to-Use pH
3.54

Primary Applications
Cellulosic Browning, Coffee Stains, Tea Stains

Suitable Surfaces
Compatible Carpet and Wet-Cleanable Upholstery

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UPC
091965010814

Directions for Carpet and Upholstery Browning Treatment

- Do Not Dilute: Product is supplied ready to use.
- Pretest: Always test an inconspicuous area for colorfastness and material compatibility before proceeding.
- Apply: Apply evenly to the affected area using a chemical-resistant sprayer equipped with a coarse spray nozzle. Do not mist or aerosolize the product.
- Carpet: Gently work the solution into the affected carpet using a carpet pile brush.
- Upholstery: Apply carefully and avoid excessive wetting.
- Dwell Time: Allow the treatment to work until the browning disappears or its intensity is reduced.
- Blot: Remove excess moisture using a clean, dry white cloth. Do not rub aggressively.
- Extract: Rinse and extract using a portable carpet extractor or truckmount cleaning machine with Chemspec Optimal Rinse.

Directions for Coffee and Tea Stain Removal

- Blot up excess liquid from fresh spills using a clean, absorbent towel.
- Clean the affected area using a neutral-pH detergent.
- Apply Chemspec Browning Treatment using a chemical-resistant coarse-spray applicator or a clean white cloth saturated with the product.
- Allow the treated area to dry completely.
- Vacuum the treated area thoroughly after drying.
- Repeat treatment if necessary.
- For wool or dyed carpet fibers, rinse thoroughly with cold water after the stain has been removed.
- Blot excess moisture using a clean white spotting towel.

Professional Cleaning Tips
Q. Does this product need to be diluted?
A. No. Chemspec Browning Treatment is a ready-to-use solution. Do not dilute with water.
Q. Can this product remove old coffee stains?
A. Yes. It is formulated to treat stubborn coffee and tea stains, including stains that may remain after conventional cleaning. Results depend on the fiber, stain composition, and previous cleaning treatments.
Q. Will this remove brown discoloration that appears after carpet cleaning?
A. It is designed to help correct cellulosic browning, a common cause of brown discoloration following excessive wetting or cleaning. Not all brown stains are caused

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by cellulosic browning.
Q. Can it be used on upholstery?
A. Yes, on compatible wet-cleanable upholstery. Always pretest for colorfastness and avoid overwetting the fabric.
Q. Can it be used on stain-resistant carpet?
A. Yes. The manufacturer identifies stain-resistant carpet as a suitable application. Always test before treating the entire area.
Q. Is this product a general-purpose carpet cleaning detergent?
A. No. This is a specialty treatment designed primarily for correcting browning and removing difficult coffee and tea stains.
Manufacturer Part Numbers and Cross References
Search references and related manufacturer identifiers:

- Chemspec 102034
- Chemspec 102034-EA
- Chemspec C-BT4G - Four-Gallon Case Reference
- Chemspec C-BTG
- Chemspec BT4G
- Chemspec CCBT1G
- Chemspec C-CBT1G
- Chemspec CS-BTCSR-01
- UPC 091965010814
- Legacy Search Reference 09196501814
- Legacy Search Reference 10203

Important: Some cross-reference numbers identify alternate packaging, distributor SKUs, or historical listings. This webpage is for one gallon of Browning Treatment and Coffee Stain Remover, not a four-gallon case.
Product Documentation
Download Manufacturer Product Specification Sheet (PDF)
Download Manufacturer Product Label and Directions (PDF)
Download Safety Data Sheet (SDS)
Important Safety Information
For professional use only. Read and follow the manufacturer's product label and Safety Data Sheet before use. Wear appropriate protective equipment and use only in well-ventilated areas. Avoid misting the product. Keep out of reach of children.
Store in a sealed container at room temperature between 59°F and 86°F (15°C to 30°C).
Package Includes: One 1-gallon container of Chemspec Browning Treatment and Coffee Stain Remover.

Availability: This product was added to our catalog on Friday 15 November, 2013