

SONITRON

SPECIALIST CARPET CLEANING CHEMICALS SINCE 1981

BROWNING SYSTEM

BROWNING REMOVER

&

BROWNING PREVENTIVE

Browning is caused by a breakdown in the cellulosic backing of carpets. It can also occur in upholstery. At first, the carpet appears perfectly clean and stain free when wet, but brown stains appear when the carpet begins to dry. Browning can be caused by various circumstances, these include:

- the carpet being left in a very wet condition
- the cleaner has not looked to a 2 hour dry
- the carpet has browned previously
- the carpet is very old and has not been cleaned.

Sonitron has developed a two-part system to combat and prevent Browning occurring.

The SONITRON® BROWNING SYSTEM can also be used on stains involving possible chemical reaction such as tea, coffee and urine.

CHARACTERISTICS

BROWNING REMOVER: Available in a concentrated and ready to use form, this product has been designed to remove browning and related stains that may appear.

BROWNING PREVENTIVE: Also available in concentrate and ready to use form, Browning Preventive has been developed to work as a complete system with the Browning Remover. As the name suggests, Browning Preventive aids in preventing browning happening or recurring.

DIRECTIONS FOR USE

BROWNING REMOVER: Always pre-test. The normal dilution range is between 1 in 10 for bad cases and 1 in 40 for light browning. The use of hot water is highly recommended. Spray the effected area, allow to sit for 5 mins then vacuum dry. There is no need to rinse through. Apply Browning Preventive to prevent stain returning.

BROWNING PREVENTIVE: The normal dilution range is between 1 in 10 and 1 in 40. The higher rate is used on flooded carpets or carpets that have previously browned. Lower rates are for when the product is applied as a general precaution. Mix in cold water and apply by spray. 100mL per square meter is adequate for average carpet. Allow to dry. Do not rinse out.



TREATMENT OF OTHER STAINS

Browning Remover and Browning Preventive can both be used in the treatment and removal of other common stains like tea, coffee and urine.

1. Apply Browning Preventive at a dilution of 1 in 5 to the stain. Work in with a soft bristle brush and extract after 3 minutes.
2. If necessary, follow with Browning Remover at 1 in 10 in HOT water.

SAFETY NOTES

BROWNING REMOVER: Must be stored in a cool place, out of direct sunlight. Browning Remover is a strong oxidising agent so use extreme caution when handling the product. Gloves are highly recommended. If splashed on skin or in eyes, rinse immediately with water.

BROWNING PREVENTIVE: Highly stable product. Browning Preventive is non hazardous and biodegradable.

