

PRODUCT GUIDANCE SHEET

BRILLIANT STAINBUSTER CONCENTRATED DE-STAINING POWDER



For commercial and on premises laundries, this concentrated laundry fabric destainer and pre-soak powder can be safely used without colour loss on both white and coloured fabrics and is highly effective at low temperatures. Removes stains from all types of fabrics with little risk of chemical damage over time.

Product Name:	BRILLIANT STAINBUSTER
Description:	Concentrated laundry de-staining & pre-soak powder
Pack Size(s):	10Kg
Pallet Size(s):	56
Product Code(s):	3049

HOW TO USE

For use in commercial and on premises laundries. It is used to remove stains from all types of fabric with little risk of chemical damage over time. For best results hand dose into the main wash cycle via the powder hopper using the scoop provided. Dose at a rate of 3-7g per Kg of dry weight of laundry depending on the degree of soiling (1 scoop = 50g). Hand dose into the main wash cycle via the powder hopper using the 50g scoop provided. Dose rate is up to 10g per kilo of dry weight of laundry, depending on the degree of soiling.

It can also be used as a pre-soak detergent for tough stains. Caution: Care must be taken on blood stained items as active ingredients can fix the stain into the fabric, making them difficult to remove.

It is recommended that these items be sluice washed beforehand to remove traces of blood. Keep container tightly closed in a cool dry place and store in a safe manner in a locked storage area away from the general public. Never mix chemicals together or re-fill containers from other vessels or drums.

1. Treat the stain as promptly as possible – do not delay.
2. Follow the instructions for use religiously – do not experiment.
3. Test first in an inconspicuous spot to check for colourfastness before you go too far.
4. Apply stain treatment to the back of the stain as the goal is to remove the stain from the clothing. If it is a large stain on a larger item soak in suitable pre-wash container such as a sink or plastic bucket.
5. Be wary of the effects of bleaching agents as bleaching one stained spot may result in uneven colour removal and ruin the entire garment.
6. Do not mix stain removal products as they can cause toxic odours and cause damage to fabrics/clothing.
7. Wash stain treated items as soon as possible after treatment.
8. Be careful when using any dry cleaning solvents. Ensure they are rinsed out thoroughly, and air dried. Never put dry cleaning solvents directly into the washing machine.
9. Be patient! Stain removal can take time and may sometimes require repeated treatments.
10. Some stains cannot be removed without damaging the clothing or its colour so be aware of what is/isn't possible.

SAFETY ADVICE



DANGER May intensify fire; oxidiser. Harmful if swallowed. Causes serious eye damage. Keep away from heat/sparks/open flames/hot surfaces - No smoking. Keep/store away from clothing/combustible materials. Wear protective gloves, protective clothing and eye or face protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. If exposed or if you feel unwell: Call a POISON CENTER or doctor. Store locked up.

For further detailed information on this product please refer to the Safety Data Sheet.

FOR PROFESSIONAL USE ONLY



COSHH STATEMENT

COSHH is a law that requires all employers to take steps to control substances (chemicals) that may cause harm to employees, contractors and visitors to the workplace. Every work environment will be different in terms of the hazardous chemicals that are present, and how these are used, and individual assessments may be necessary to consider how chemicals can be handled and stored safely, in addition to ensuring that appropriate PPE and training is provided for employees. Product MSDS and Product Guidance Sheets are intended to help when carrying out a COSHH assessment, however if further advice is needed with regard to specific issues in your work environment we are happy to provide advice. For a technical query e-mail us at: technical.solutions@rpadam.co.uk