



## Evans Oxy Powder – Multipurpose Stain Remover – 1kg

Variant code: 08-120

**Evans Oxy Powder** is a powerful **multipurpose stain remover** developed by Evans Vanodine for tackling stubborn stains, grease and heavy soiling across a wide range of surfaces and materials. Its highly versatile formulation is suitable for use on both **white and coloured fabrics**, as well as upholstery, carpets and hard surfaces, making it an effective solution for both professional and domestic cleaning applications.

This quick dissolving powder is designed to remove difficult stains such as **fruit juice, coffee and tea**, while also helping tackle mould, ingrained dirt and grease deposits. In addition to textile cleaning, it can also be used on surfaces including **kitchen worktops, chopping boards, floors, tiles, grout, paving stones, plastic and garden furniture**. Its versatility extends to cleaning rubbish bins, animal baskets and cages, providing a practical all-round cleaning solution where bleach-based products may not be suitable.

Supplied in a convenient bucket with scoop, the formulation allows for easy measuring and controlled application across a variety of cleaning tasks.

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### Product Features

- **Multipurpose stain remover powder**
- Effective on **white and coloured fabrics**
- Removes stains including **coffee, tea and fruit juice**
- Suitable for upholstery, carpets and hard surfaces
- Helps remove **grease, mould and heavy soiling**
- **Quick dissolving formulation** for easy preparation
- Supplied in a convenient bucket with scoop

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### Product Benefits

- Provides versatile cleaning across multiple surfaces and materials
- Removes stubborn staining without

- relying on bleach
- Supports effective cleaning in domestic and professional environments
- Helps maintain appearance of fabrics, carpets and hard surfaces
- Improves efficiency by reducing the need for multiple cleaning products
- Suitable for areas where bleach-based cleaners are not appropriate
- Allows controlled and convenient product application

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## Technical Characteristics

- Dissolve according to manufacturer guidance before use
- Suitable for both manual cleaning and spot treatment applications
- Effective on fabrics, upholstery, carpets and washable hard surfaces
- Always test on an inconspicuous area before use
- Avoid use on delicate materials unless confirmed suitable
- Store in a cool, dry environment with lid securely closed
- Follow all safety and handling instructions during use

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## Applications

The **Evans Oxy Powder** is suitable for use in commercial, institutional and domestic environments where versatile stain removal and cleaning performance are required. It is ideal for removing staining from fabrics, carpets and upholstery, while also providing effective cleaning for kitchens, outdoor areas and utility spaces. Its broad compatibility makes it particularly useful for contract cleaners, hospitality environments, care facilities and general maintenance applications where multiple cleaning challenges need to be addressed using a single product.

Property	Value
Fragrance	Odourless
pH	11
Area of Use	Suitable for use on white and coloured fabrics, upholstery and carpets.
CLP	corrosive, irritant

Property	Value
How to Use	Add 1 scoop (25g) to wash or dissolve in hot water for soaking and stain removal. Use on carpets, textiles, and mop heads as directed. Rinse after use. Do not use on wool, silk, leather, suede, or wool-blend carpets.
Chemical Colour	White
Mopping	Dissolve 1 or 2 scoops, depending on soiling, in a bucket containing 2 L of hot water and soak for 1 hour or overnight.
Carpet Cleaning	Dissolve ½ scoop (12.5 g) in 1 L hot water. Dab stain with solution, working from the outside of the stain to the centre & leave for 10 minutes. Wipe clean with a damp cloth.
Washing	Add 1 scoop (25 g) to the detergent in the washing machine drawer in the main wash cycle. For very heavy soiling use 2 scoops.
Soaking	Dissolve 1 scoop (25 g) in 5 L hot water. Stubborn stains use 2 scoops. Colours – soak for a maximum 1 hour. Whites – soak for up to 6 hours. After soaking rinse with cold water or wash as normal.
Stains	As it is a powder, you can make a solution to a strength to match the problem.