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# Diya Chemicals

Product Name: - **Spot/Stain Remover**

“KleenEase” Spot/Stain Remover is a solution for removing stains or spots quickly and economically caused by oil, tea, coffee, juice, wine, beer or any such marks on carpets and upholstery.

Shake well before use.

## **BENEFITS :**

- Highly effective cleaning formulation removes water soluble and greasy soil.
- Mild, gentle to fabric solution.
- Pleasant and refreshing fragrance.

## **SPECIFICATIONS :**

- Description : Clear Liquid
- Odour : Floral
- Colour : Pile Yellow to Milky White
- Specific Gravity : 1.00 +/- 0.05
- pH of 10% solution : 7 to 9

## **INSTRUCTIONS :**

- Preparation:

Brush vacuum the entire carpet or brush heavy traffic and with carpet pile brush and then vacuum.

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➤ **Application:**

Fill Spray device with the diluted SPOT/STAIN REMOVER solution and spray the carpet. Do not allow the area to dry and clean the entire area with appropriate injection / extraction machine.

Squirt SPOT/STAIN REMOVER (Undiluted) from the special spray bottle upon stubborn spots and stains. Allow to act for 2 minutes. Rinse with room temperature water and immediately wet vacuum. Repeat as required.

➤ **Important:**

Test color fastness and material compatibility before using SPOT/STAIN REMOVER. Apply the required dilution SPOT/STAIN REMOVER to unobtrusive area or carpet sample.

➤ Do not walk on or refurnish carpet area until it is completely dry. Protect furniture with plastic or aluminum foil.

**PRECAUTIONS :**

➤ Do not inhale spray. In case of contact with eyes, wash immediately with plenty of water and irritation persists seek medical advice for immediate attention.

➤ Do not mix with other chemicals and solvents. It may result in damaging the area of use or applicator and may become harmful to the environment.



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- The company does not take responsibility for such acts and omission. Keep out of reach of children.
- The wearing of rubber gloves is recommended.



**NON - WARRANTY**

The information in this technical datasheet is based on our skill, experience and tests which we believe to be reliable, but DIYA CHEMICALS offer no guarantee and cannot accept responsibility for operation not under their direct control.