

## SULTRASPOT PROTEIN

Pre-wash and post-wash stain remover for removing protein-based stains

### Application

- **SULTRASPOT PROTEIN** is a basic stain remover used for removing protein stains from garments.

### Properties

- **SULTRASPOT PROTEIN** is a water-based product.
- The following stains can be removed: blood, milk, urine, protein-containing food remains, beer, etc.
- **SULTRASPOT PROTEIN** can be used safely on almost all fabrics.

### Use instructions

- Protein-based stains can generally be recognised by their colour and are mostly **stiff** - old blood stains, for example, are hard and brown.
- For best results, apply **SULTRASPOT COLOR undiluted** to the stain before cleaning.
- Gently work in the product with a scrubbing brush (do not rub!), so that the product has time to work.
- **Rinse** out the stain with a stain-remover gun and water.
- If the stain is still visible, repeat the procedure – if necessary, multiple times.
- **Residual stains from blood** must be removed with a **rust stain remover**.
- **Blow the stain dry** with compressed air and clean the garment in the cleaning machine with the usual cleaning program for the garment.
- Because **SULTRASPOT PROTEIN** is a concentrated product, it is important to take care with sensitive (bright) colours such as red, blue, brown and green. In addition, take care with linen fibres as these can very easily lose colour. In case of doubt, first test on a hem.

### Physico-chemical properties

- Density : 1
- pH (100%) : 11,2
- Solubility in water : soluble

### Composition & Safety

Anionic surfactants 5%

Meets European directives on the classification, packaging and labelling of dangerous chemical substances and preparations.

### Storage

Use above 5°C. Store above 0°C

### Packaging

Canister 9 kg