

# **FLAROSOL 31N**

# Chemical composition

Combination of selected detergents and surface active substances (free of chlorinated solvents).

# **Application**

Colorsafe prespotting agent to brush on for the use in perchlorethylene.

FLAROSOL 31N is especially designed for the use on light fabrics.

It can be removed easily by rinsing off. FLAROSOL 31 N does not leave ring marks even at unfavourable conditions and it reduces secondary treatment.

## **Properties**

Appearance: light yellow liquid
Density (20°C): approx. 0,8 g/cm³
pH-value (10%): approx. 5-6
Charge: nonionic

# Dosing

After stain removal; to cover the areas which have been treated with UNISOL and heavy soiled parts on the fabric.

Hem test is mandatory.

#### Use

FLAROSOL 31 N has to be used undiluted. Watersoluble stain accumulation can be removed easily by slight wetting with water, afterwards by good brushing with FLAROSOL 31 N.

Finally cleaning in the machine containing dry cleaning soap.

### **Use-Level**

The optimized dosing level has to be determined by test or by experience.

**Storage** 12 months in originally sealed packaging at room temperature ( $10-25^{\circ}$ C). Lower temperatures may cause phase separation or turbidity. Freezing has no negative impact on the product quality. Warming up to room temperature and careful stirring will return the product to its original appearance and consistency.

### **Packaging**

- ECO box (22L)
- PE can (25L)
- PE drum with screw up (220L "L-ring")
- Container (IBC 1000L)

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