

# FLOOR



## SCENTED FLOOR DETERGENT IN WATER-SOLUBLE CAPSULE SYSTEM

- High concentrated and effective
- Very eco-friendly (less waste and CO2)
- Specific use in bucket or small scrubbing machine



Detergent for all washable surfaces and maintenance of all types of floor, including protected ones. Water-soluble capsule system.

### HOW TO USE

Put an ECOCAPS directly into the bucket (or in small scrubbing machines) with 5L of water. When the cap has dissolved, wash the surfaces. Can also be used without rinsing.



### DILUTION

1 ECOCAPS in 5 L of water (preferably warm). The suggested dilution allows to economize and reduces the environmental impact to the minimum. A small amount of product is enough compared to a diluted product.

### TECHNICAL DATA

**ASPECT:** Clear liquid

**COLOR:** Green

**PERFUME:** Citrus

**COV:** 0,00%

| PH                    | Active substance [%] | Density (g/ml) | Pressure (bar) | Viscosity (cP) | Total dry residue [%] |
|-----------------------|----------------------|----------------|----------------|----------------|-----------------------|
| 8,5 +/- 0,5 (sol. 3%) | 94 ± 1               | 0.984          |                |                |                       |

## FLOOR

## ! WARNINGS

Causes serious eye irritation. Wash hands thoroughly after handling. Wear eye protection. If eye irritation persists: Get medical advice/attention. Contains METHYLCHLOROISOTHIAZOLINONE, METHYLISOTHIAZOLINONE: May produce an allergic reaction.



WARNING

## 📝 NOTES

Keep away from sunlight and heat.

Before use, please always refer to the Technical Data Sheet and the Safety Data Sheet, with the exposure scenario, of the product. Use the PPE specified in the Safety Data Sheet.

Sutter Professional cannot be considered liable for any damage due to improper product use.

**Only for professional use. Safety data sheet available on request.**

## 📦 PACKAGING

| Code | Size       | Quantity | Pallet   |
|------|------------|----------|----------|
| 4395 | 5gr x 50pz | 3        | 30x5=150 |