# Technical product information

# calgoKnight microClean



### Microbial-based universal cleaner

#### **Product benefits**

- natural cleaning in the whole house
- removes dirt and odors
- long-lasting clean
- economical in use

#### **General Description**

**calgoKnight microClean** is a versatile and effective cleaner based on microorganisms, plant-derived surfactants and natural perfume and is suitable for various surfaces such as ceramics, marble, wood, tiles, plastic and glass. The microorganisms enhance the cleaning effect of the other ingredients and continue to degrade organic soils after the application of the product. They prevent the spread of harmful bacteria, thereby maintaining a long-lasting freshness in buildings.

This product contains no genetically modified microorganisms and is free from alcohols, chlorine and microplastics.

## **Application**

- Shake bottle or canister before use.
- Spray application: 40 ml / per 1 L of lukewarm water
- Manual cleaning: 50-100 ml / per 10 L bucket of lukewarm water
- Glass cleaning: 10-20 ml / per 1 L of lukewarm water
- Use up the ready-made solution within 2-3 days.
- For heavy soiling, apply pure and leave to work for 10-15 minutes.

#### **Material Compatibility**

calgoKnight microClean in the application concentration is slightly acidic and compatible with all common surfaces.

#### **Technical Data**

Appearance cloudy, brownish liquid

Odour fruity
Density (g/cm³) 1,01
pH-value (conc.) 3,3

Storage 10°C - 25°C

Ingredients Non-ionic surfactants < 5 %, living microorganisms, organic acids, fragrances

For health and safety information, refer to the Safety Data Sheet (SDS) for this product.

Ine function of this data sheet is to provide information on the application of the above product. The fechnical defails included in this sheet with regard to the application of the product are based on current technical experience and are suitable for use in normal working conditions. In case or special or unusual working conditions, please consult our customer support service. Neither the data contained in this publication, nor recommendations made by either us or our application technology advisory service represent a legally binding guarantee of either the suitability of this product for a specific application nor of certain characteristics. We draw your attention in this respect to paragraph no. 5 of our General conditions of sale.