

# SANET tasonil

## Sanitary deep and maintenance cleaner

Outstanding performance | Supreme perfume | Viscous



### Technical Information

#### Product profile

- SANET tasonil has a very strong cleaning action on all types of dirt in the sanitary area. Especially effective against lime scale, urinary stone and residues of lime soap.
- The viscous consistency of SANET tasonil promotes rapid and complete dirt removal even on vertical surfaces.
- SANET tasonil can be used for hygienic maintenance cleaning.
- Its high-performance formula takes away the breeding grounds for germs.
- SANET tasonil is a material friendly product, which quickly gives a brilliant shine to all surfaces and leaves a lasting fresh fragrance.
- With corrosion inhibitor for maximum user-safety.

#### Area of application

- Suitable for all acid-resistant surfaces throughout the bathroom and sanitary sector such as tiles, chrome-plated fittings, porcelain stainless steel, anonized metal, plastic, stoneware, rubber sheeting, etc. Do not use on natural stone (e.g. marble) or acid sensitive enamel.

#### Ingredients, handling, storage and environmental instructions

For the ingredients list, please see the Safety Data Sheet. Product strictly reserved for a professional use. For all information regarding handling, storage conditions and disposal, please see the Safety Data Sheet.

#### Product variants

713121 - 10 x 1 l

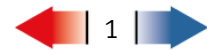
1206153 - 1 x 10 l

1113121 - 10 x 1 l

#### Company certificates of Management Systems



pH value



#### Application and Dosing



Dose in relation to application and degree of soil. Follow below instructions.



##### Maintenance cleaning:

Wipe the surface wet with a clean cloth and rinse sufficiently.



1,25-2,5 ml/l

##### Manual floor cleaning:

Mop the floor with a clean mop.



20 ml/l

##### Open floor surfaces:

Can be applied in auto scrubbers.



concentrated

##### Descaling, persistent soiling, toilet cleaning:

Use undiluted. Leave the solution for a few minutes. Rinse thoroughly with clear water.



1,25 ml/l - conc.

Joint of tiles to be wetted before using the product undiluted.

