

## Iontec Tensol

### Floor cleaner/maintainer

#### Description

Floor cleaner/maintainer, without film build up. Ideal for cleaning and maintenance of protected and unprotected water resistant hard floors. Creates a slip-resistant and dirt repellent floor.

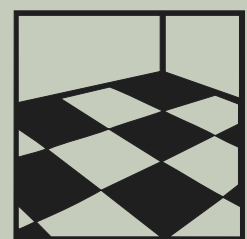
#### Key properties

- Well-balanced formulation based on water-soluble maintenance ingredients
- Low foaming
- Contains a glide additive
- Versatile application
- Fresh fragrance

#### Benefits

- Cleans and maintains without film build-up, creating a slip resistant and dirt repellent surface
- Ideal for use in scrubber-driers
- Glide additive facilitates wet mopping
- Also suitable for damp mopping (dust removal) and for spray cleaning with single disc machines
- Leaves a pleasant odour

# F3c



# Jontec Tensol

## Use instructions

### Dosage:

Minimum dosage: 50ml for 10l solution (0.5% / 1:200).  
Increase concentration up to 2% for heavy soiling.

Scrubber drier: Use 100-200ml for 10l solution (1-2%)

Spray cleaning with single disc machine: 100ml for 500ml solution (20%)

Initial treatment: 2.5l for 10l solution (25%). Increase dosage up to 50% for porous floors

Damp mopping (dust removal): 25ml for 500ml solution (5%)

### Application:

#### Manual:

Wet mopping: Dose the product into a full bucket, apply the solution and remove the soiled solution. **Important:** For the initial treatment: Dose the product into a bucket filled with water, apply the solution with a clean mop and allow the solution to dry. Buff for extra shine.

Damp mopping: Dose product into a spray bottle filled with water. Sparingly spray the solution on a mop cloth and wipe. Rinse or replace the mop regularly.

#### Machine:

Scrubber-drier: Dose the product into the full water tank, apply the solution and remove the soiled solution.

Single disc machine, equipped with spray device and red pad: Dose the product into the spray device and spray clean the floor. Buff for extra shine.

### Important:

Do not use on water-sensitive floors, e.g. unsealed wood and cork.

## Technical data

Appearance:	clear, colourless liquid
Relative density [20°C]:	8.50
pH-value neat:	8.0 - 8.5
pH-value in use:	7.4 +/- 0.5 at 1% dilution

The above data is typical of normal production and should not be taken as a specification.

## Safe handling and storage information

### Safe handling:

Full guidance on the handling and disposal of this product is provided in a separate Material Safety Data Sheet. Only for professional users / specialists.

### Storage Information:

Store in original closed containers away from extremes of temperature.

## Environmental information

The surfactants used in this product are biodegradable in compliance with the requirement of EC Directives 73/404/EEC and 73/405/EEC and their subsequent amendments.

Diversey Europe, Middle East, Africa

P.O. Box 40441, 3504 AE Utrecht

Maarssebroeksedijk 2, 3542 DN

Utrecht

The Netherlands

Tel +31 (0)30 247 69 12

Fax +31 (0)30 247 64 93

[www.diversey.com](http://www.diversey.com)