

CHLORINE-FREE DRINKING WATER DISINFECTION

DEWASIL® 1+6

chlorine-free drinking water disinfectant



APPLICATION:

For residential and professional use.

PACKAGE:

- 1 kg
- 10 kg & 20 kg returnable can

STORAGE:

dry, cool, protected from light place

MEASUREMENT:

- DEWAN/DEWASIL test strip

EMMI LIC. NO.:

12169-6/2017/KORTAP

This product is a diluted version of DEWASIL chlorine-free drinking water for retail use. DEWASIL 1 + 6 DILUTION contains hydrogen peroxide at a concentration of 7%, so it can be used as a surface disinfectant without further dilution.

APPLICATION FIELD:

We recommend the use of DEWASIL 1 + 6 DILUTION in the following areas:

- disinfection of water stored in a tank
- disinfection of drinking water
- prevention of algae growth in rainwater

DOSAGE:

For disinfection of filter inserts, filter housings:

apply to a maximum of 7-fold dilution depending on the level of contamination (dilute to 1 liter with 140 ml solution for 7-fold dilution). Soak the part to be treated approx. For 4 hours, rinse thoroughly and leave to dry..

For continuous disinfection of mains drinking water:

the product is fed to the water to be treated by a NAVIDOS dose proportional chemical doser. The DEWASIL concentration is 20 mg/ in the water intended for consumption (measured at the endpoint).

For disinfection of water stored in tanks (drinking or rainwater):

measure 120 ml per cubic meter of water per minute depending on the volume of water and fill it with the water to be treated and then mix. The drug exfoliates the biocidal effect within 4 hours. If you do not use water within 1-2 days, it may be necessary to re-dispense to prevent the forming of bacteria and algae. If you want to consume water as drinking water, the DEWASIL concentration of water should be continuously between 10 and 20 mg / l.

In the case of drinking water, the permitted concentration of DEWASIL at the point of use is 0.2 mg/l (expressed as hydrogen peroxide, 0.1 mg/l).

dinax®

LONG LIFE
CHLORINE FREE WATER TREATMENT FOR LONG LIFE

Be careful when using disinfectants! Always read the label and instructions before use!

www.dinax.hu

www.watercompinstitute.com