

Disinfection of drinkwater in tanks and piping

The safety of drinking water cannot always be taken for granted. Hadex® is a safe, effective and easily applied product that keeps the drinking water in good condition. Drinking water treated with Hadex® remains fit for consumption.



Application

It is especially intended for disinfecting drinking water in tanks and piping.

Features

- Hadex® is a safe, effective and easily applied product:
- food grade
- it is easily stored
- it has a very long shelf life: at least eighteen months under normal conditions (t = 25 °C) and at least three years if stored cool (t = < 6 °C)
- it facilitates swift and accurate dosing
- Hadex® starts disinfecting immediately
- available in 1, 2.5, 10 and 25 litre cannisters

Dosing

Hadex® is ready for immediate use as delivered. Because it is a very pure, stable and safe product, it facilitates swift and accurate dosing. As it is a liquid product it mixes quickly and easily with water. Hadex® can be dosed manually and automatically by use of the specially designed Hadex® Dosing Unit. Next to continuous dosing, Hadex® can also be used for shock treatment, cleaning all drinking water piping.

TECHNICAL SPECIFICATIONS

Manufacturer / Model	Hadex
Available weight	1, 2.5, 10 and 25 liters cannisters
Approvals	Dutch Ministry of Health (Ctgb registration No. 9574N) Dutch Directorate General for Shipping and Maritime Affairs - Shipping Inspection, Division NSI (Netherlands) DOT (United Kingdom) Norwegian Institute of Public Health (NIPH) Norwegian Maritime Authority (NMD) Germanischer Lloyd (Gy) NATO



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