

Active oxygen disinfectant

Active oxygen disinfectant (200 gr tablets) for disinfecting private pools up to 50 m³ pool volume.

For the treatment of larger pools, we recommend the use of a liquid active oxygen agent (DEWAN-35) instead of chlorine-free solid disinfectants containing the above active ingredient.

Before you start dosing:

Before using the DEWAN-20 disinfectant, be sure to disinfect the entire pool of water! ("Shock")

Mix $0.5 \text{ kg} / 10 \text{ m}^3$ of ALGA-SOKK P granules into the water, which has been pre-mixed with approx. Dissolved in 10 l of water. Circulate the water to mix the agent.

- a) If the free active chlorine content of the pool water falls below 1 mg / l within 24 hours, the treatment should be repeated.
- b) If the free active chlorine content of the pool water is above 1 mg / l after 24 hours:
- We can wait until the free active chlorine concentration is zero decreases (1-2 days)
- By adding a calculated amount of free active chlorine, the amount of free active chlorine is reduced to zero.

Startup Dosage:

Water treatment is started by mixing 150 ml / 10 m3 of ALGI-CID liquid algae anti-icing agent in pool water and placing two DEWAN 20 T float tablets into a tablet.

Continuous Dosing:

To ensure the desired disinfectant effect, DEWAN-20 CONCENTRATION should be kept close to 8 mg / l!

During the first two weeks of operation, the concentration of DEWAN-20 T should be checked every two days. (For measurement, use DEWAN-20 / ph TESTER).

If the DEWAN-20 T concentration drops to half the prescribed value (4 mg / l), the dosing should be repeated.

Optimally, DEWAN-20 T should be administered once a week by placing the tablet in the float dispenser. Simultaneously with the tablet, 40 ml / 10 m3, 60 ml / 10 m3 of ALGI-CID anti-algae should be added to the indoor pool.

Pool Water Maintenance:

"Chlorine shock": When water algae is detected, but at least every 5 weeks do it! In this case, complete water cycle disinfection as described in point 1 ("Shock").



During the operation of the pool, the pH of the water should be kept constant at 7.2 to 7.4.

For this purpose, we recommend using DINAX MINUS P.

The pool must be taken care of during the operation of the pool at least once a week draining off dirt and repelling the sand filter. Water used for backfilling at least 5% of the pool water volume.

If the pool is running beyond the family use load occurs, then flocculant (DINAX FLOCK F 100 ml) use. In case of departure we recommend it for the time of departure use of a soluble chlorine tablet (eg STABIL KLÓR T)

Use biocides safely! Always read the instructions before use label and instructions for use!

MEASUREMENT: Dewan-20 with test strip or Dewan-20 tester

PACKAGING: 1 kg

KEEP QUALITY: 2 years from production

OTH NUMBER OF AUTHORIZATIONS: OTH 4147-3 / 2008.

