

# DINADOX A+B

## Dosing instructions

### General dosage:

General dosage quantity: 0,02 kg / m<sup>3</sup> / day

### General dosing quantities related to swimming-pool

Racing pool: 7 ml/m<sup>3</sup>/day

Training pool: 20 ml/ m<sup>3</sup>/day

Swimming-pool in winter: 7 ml/ m<sup>3</sup>/day

Swimming-pool in summer: 7 ml/m<sup>3</sup>/day

### Dosing examples:

Racing pool (2500 m<sup>3</sup>): 7 ml×2500 m<sup>3</sup> = 17.5 liter/day

Training pool (100 m<sup>3</sup>): 20 ml×100 m<sup>3</sup> = 2.0 liter/day

Swimming-pool in winter (1800 m<sup>3</sup>): 7 ml×1800 m<sup>3</sup> = 12.6 liter/day

Swimming-pool in summer (2600 m<sup>3</sup>): 7 ml×2600 m<sup>3</sup> = 18.2 liter/day

## DOSAGE FOR ALGAE REMOVAL

### UNINTERRUPTED DOSAGE FOR PREVENTION:

- 2 kg /100 m<sup>3</sup> /day
- 7 kg /1000 m<sup>3</sup> /day

The daily quantity should be dosed continuously and balanced by Stenner dosing pumps.

### SHOCK TREATMENT:

- 3-5 kg / 100 m<sup>3</sup>

Introduction into water: in one dose, pour it into the water.

When added to the water overnight it almost totally decomposes during 12 hours.

Consult the safety instructions before using disinfectants! Before using a chemical always consult the product label and the instructions for use!

