

QUASAR

swimming pool disinfectant (7 g tablet)

APPLICATION:

Water-soluble combined disinfectant tablet containing disinfectant (calcium hypochlorite) and descaler. Water-rotating basins and sparkling tubs are ideal for maintaining water chlorine disinfection.

Its use is simple, due to the combination of active ingredients, the addition of additional chemicals is not or only slightly necessary (very strong, long-lasting sunshine or, in case of heavy rain, use a small amount of de-icing liquid, eg Chloralgin).

USE:

Without a separate dosing device, the chemical is max. 70 m³ can be used up to the pool volume.

To increase the amount of active chlorine by 0.65 mg / l, add 1 g/m³.

WHEN FILLING:

Use a Quasar tablet to quickly develop of the initial free-active chlorine concentration, which requires 14 g (2 tablets) of 10 m³ of water.

WEEKLY ADAG:

Manual feed into skimmer or float dispenser. Depending on the bathing load of the pool, with an average use of 10 m³ of water, 2-3 tablets (14-21 g) are needed every 2-3 days.

The optimum value of free-chlorine in pool water is between 0.3 and 1 mg / l, which should be controlled by adjusting the tablet opening.

In the case of cannula, more bathing, storm, the dosage should be increased.

Never throw the tablet directly into the pool because it fades the color of the case.

The time required to apply the biocidal effect is 2 hours when charged.

For continuous administration, the remaining free chlorine concentration of 0.3-1.0 mg / l ensures the biocidal effect.

PACKAGING: 2 kg box, 5 kg, 10 kg and 25 kg bucket

MEASUREMENT:

Chlorine / pH tester, photometer or measuring strip.

The optimum value for chlorine is between 0.3 and 1 mg / l. Quasar tablets work best at pH 7.2 to 7.4. Check it when measuring!

ACTIVE INGREDIENT: calcium hypochlorite

STORAGE: in a cool, dry place protected from light, well sealed, in original packaging

Take care when using disinfectants! Always read the label and the instruction manual before use.

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