

DINAX PHOSPHATE MINUS EXTRA

phosphate reducing liquid (non-biocidal product)

APPLICATION:

DINAX PHOSPHATE MINUS EXTRA has immediate algae-killing effect and also reduces phosphate level in the water. By this, the product prevents recurring algae problems. It is used for reducing elevated phosphate levels in the water of public pools.

In water treatment, phosphate level above 0,2 mg/l causes problems, and as a result, stubborn, recurring and treatment resistant algae-growth can occur.

DOSAGE:

The quantity to be dosed can only be determined on the basis of the measured phosphate content, no universal quantity exists.

Dosage of **DINAX PHOSPHATE MINUS EXTRA** on the basis of the measured phosphate level is as follows:

- To reduce 1 mg/liter phosphate level add 24,6 ml **DINAX PHOSPHATE MINUS EXTRA** liquid to each m³ of swimming-pool water.

Dosage into the swimming-pool can be done in a period out of the opening hours or it can be added to the water by using the chemical pump. If the filter is working, distribute the product evenly on the water surface.

The filter or filters must be backwashed according to the usual schedule, but do not miss this step on the day of dosage. Repeat the backwash until the water coming out is fully clean.

Further dosage depends on the quantity of freshwater replacement.

MEASUREMENT:

HI 713 phosphate photometer, phosphate strip or tester, or laboratory test

STORAGE:

Frost should be protected.

Store the diluted solution in a cool place protected from light.

PACKAGES:

1 liter and 10 kg returnable can

STORAGE:

Store in a dry, cool but frost-free place. Keep away from direct heat.

BEST BEFORE:

12 month after production



dinax[®]