DINAX MINUS P

pH-reducing granules

APPLICATION:
The ideal pH value for bathing water is between 7.2-7.4, most disinfectants work optimally in this range.
In case of a higher pH value, it is necessary to try to reduce it.
DINAX® MINUS P that can be done correctly.

USES:
- For residential and professional use.
- To reduce the pH of bathing water in private and public baths.

DOSAGE:
Dissolved in water, by hand or with a volume greater than 70 m^3 .
In the case of a pool, it is recommended to use a dosing pump.

- **For swimming pool water:** 0.1 kg of 0.1 m^3 of swimming pool water to reduce the pH to 0.1.
- **In the case of sparkling tubs:** Add 0.1 kg of DINAX® MINUS P to 1 m^3 of bathing water to reduce the pH.

Wear protective gloves and goggles when handling chemicals.

MEASUREMENT: The pH value can be measured using a chlorine or DEWAN® tester or measuring strip and a pH meter strip.

PACKAGING: 1 kg, 5 kg,
10 kg returnable can, 25 kg bag

STORAGE: Store in a dry place at a temperature between 5 ° C and 25 ° C.

OTH NUMBER OF AUTHORIZATIONS: OTH 4146-3-2008

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