

DINAX MINUS F

pH reducer liquid

Use:

For the treatment of circulated poolwater, for pH reduction.

Dosage:

The use of measurement and dosing device is obligatory (can be added to the pool only by dosing pumps). The dose to be added to the water is dependant of water pH and total alkalinity.

If alkalinity is within the range of typical mainswater is 80-120 ppm (1,6-2,4 mval/l), 0,5 kg/100 m³ **DINAX® MINUS F** is needed to reduce 0.1 pH.

Non-dilutable! Do not mix the undiluted product with other chemicals. In the swimming-pool water the product can be combined with other recommended products.

Measurement:

Measurement of pH is made by using either test-strips (e.g. **chlorine/pH test-strip**,) or pH measurement device.

The ideal pH in poolwater 7.2-7.4.

Best before: use it within 2 years from production

Available quantities: 25 kg re-exchangable containers



dinax®