

aquatreat[®]

Fine chemicals for water treatment

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aquatreat[®] 964

Last revision : 10.10.2016

Data sheet

DESCRIPTION

- AQUATREAT 964 is a mixture of an anionic polymer and alkali hydroxides. The alkali hydroxides bring the bivalent and trivalent metals in a less soluble form. The polymer will cause the flocculation of the metal hydroxides and other particles so that the effluent can be re-used.

PROPERTIES

Appearance	: Colourless liquid
pH	: > 11
Density	: 1,11 ± 0,02

DOSAGE

20 - 50 g/m³

PACKAGING

Polyethylene drums of 22 or 220 litres, containers of 1000 litres.

SAFETY

AQUATREAT 964 is a strong alkaline product and therefore corrosive in its concentrated form. See the Material Safety Data Sheet for further information.

APPLICATIONS

- waste water of metal- and non-metal industries
- waste water of printing-offices
- waste water of combustion furnaces