

Fine chemicals for water treatment

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aquatreat® 912

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Data sheet

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DESCRIPTION

- AQUATREAT 912 is a high molecular weight cationic polymer based on poly-imines. This product is used as an emulsionbreaker, flocculation aid, flottation aid and filtration aid.

PROPERTIES

Appearance : light brown liquid

pH : 5.6 ± 1.0 Density : 1.07 ± 0.02 Active solids : 25 %

DOSAGE

Emulsionbreaker : $20 - 100 \text{ g/m}^3$ Flocculation : $5 - 100 \text{ g/m}^3$ Filtration : $5 - 50 \text{ g/m}^3$

PACKAGING

Drums of 22 litres or 220 litres, containers of 1000 litres.

SAFETY

AQUATREAT 912 is not toxic. In case of contact with eyes or skin, rinse with plenty of water. See the Material Safety Data Sheet.

All the given information is correct to our current knowledge. None of the indications, compositions or applications have the intention of violating existing patents. Nothing may be duplicated and/or multiplied without our written consent.

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