



AQUARIGHT®
WE TREAT IT RIGHT

PRODUCT DATA

PD 121

AQUARIGHT KP 35 AC

DESCRIPTION AND USE

AQUARIGHT KP 35 AC is an inorganic, polyaluminium chloride based solution.

Differently from other inorganic flocculants, the AQUARIGHT KP 35 AC when over dosage, does not produce an increase in treated water turbidity and this feature make it particularly suitable for the flocculation those waters turbidity could largely by rapidly change.

GENERAL SPECIFICATION

Appearance : Clear
pH : 2.5 (± 0.5)
Specific gravity : 1.3

TREATMENT AND DOSAGE REQUIREMENTS

AQUARIGHT KP 35 AC in general dosage range at 5 to 10 ppm slightly different dosage could b necessary depending upon water characteristics.

The correct dosage must be established by field test (Jar test)

PRODUCT BENEFITS

The activity of the product cover a wide pH range

Very effective both in primary and waste water treatment, in flotation process and for sludge de-watering.

Supplied in liquid form, easy or ready to use

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