

PRODUCT DATA

HA63

Product Uses

HA63 is a concentration of flocculants and dispersants based on polyaluminium chloride and polyamines for the pre-treatment of bore hole and other supply waters containing high iron (sometimes known as red water).

HA63 is active over a broad pH range and has been shown to be effective against levels of iron.

Product Application and Uses

HA63 is normally shot dosed at regular intervals to the system. The quantity of HA63 required will vary according to concentration of iron and organic demand. The volume of HA63 required would normally be dosed anything between 5 – 50 mg/litres as product.

HA63 can be injected directly from the drum or from a dosing tank using a dosing pump or shot dosed directly into the bore hole or process water.

Wherever possible, HA63 should be dosed automatically.

General Specification

Colour:	Colourless	pH:	~ 7.0
Odour:	Barely perceptible odour	Form:	Liquid
S.G. at 20°C:	1.19 – 1.21		

Packaging, Storage & Handling

HA63 is delivered in 25 litre or 200 litre drums and should be stored in a dry area.

Avoid storing HA63 in areas susceptible to frost and excessive heat.

HA63 is classified as an irritant and contact should be avoided by wearing suitable protective clothing, gloves and eye goggles in accordance with the relevant BS EN standards.

HA63/pdi/18/02/15