

RX-5505 ANTIFOAM



Description

RX-5505 is a product in our range of **Defoamer** chemicals.

RX-5505 has been formulated specifically for use in water injection systems to treat foaming caused by either organic contamination of the system or due to the addition of a surfactant type chemical.

RX-5505 has a superior environmental rating to traditional antifoam chemicals. **RX-5505** has a Gold charm banding and meets the CEFAS minimum biodegradation requirements thus does not carry a substitution warning.

Application

RX-5505 is deployed upstream of the deaerator tower, usually dosed into the water inlet to the deaeration / gas stripping tower.

Application of **RX-5505** results in rapid and excellent foam kill.

Experience has shown that typical dose rates are between 2 - 5ppm after field optimisation.

Properties

Appearance	Clear pale yellow liquid
Specific Gravity	0.88 – 0.92
pH	6 - 8 (5% solution)
Solubility	Miscible with water.
Viscosity	< 50cP
CHARM / OCNS	Gold (product contains no substitution warning)

Handling

No special procedures need to be observed. Normal precautions should be taken and protective clothing, goggles and PVC/rubber gloves should be worn.

Packaging

Available in 208 litre drums, 1,000 litre IBC's or in exact quantities supplied in tanks of up to 4,500 litre capacity.