

Product information

Amur Bubble Buster is a general purpose foam control agent for use in a wide range of aqueous systems. It is particularly effective in effluent plants which employ anaerobic digestion.

Benefits

- Good knockdown of surface foam
- Effective at low concentrations
- Persistent action
- Readily dispersible

Application & Dosage

Amur Bubble Buster can be fed alongside your feedstocks or sprayed directly over the effected area. For severe or persistent foams, Amur Bubble Buster will be more effective and faster reacting if dosed directly on top of the foaming. Levels of addition are typically between 1-10ppm and should be optimised by trial.

Packaging

200L plastic drums or 1000L plastic IBCs.

Quality Assurance Certified to ISO 9001

Typical Properties*

| | |
|-------------------|--|
| Chemical Type | Blend of polyglycol esters |
| Appearance | Amber/ yellow liquid |
| Water miscibility | Forms a dispersion |
| Fluidity | Viscosity not greater than 1000cPs @ 20°C |
| Cleanliness | No particles after screening through a 400µm aperture screen |
| Ionic Charge | Non-ionic |

* This information shows typical properties and does not constitute a specification.

Storage

Store in closed containers.
Avoid extremes of temperature.

Stability

Product has a shelf life of 12 months, however during this time period some phasing may occur. Remixing will ensure the product is suitable for use.

We cannot accept liability for any damage, loss or patent infringement resulting from the use of this information.

N.B The above information is given in good faith but without warranty.