Foamdoctor F9006 is a foam control agent for use in transport water systems in vegetable processing. Examples of applications are:

- Sugar beet processing.
- Potato processing

The benefits of using Foamdoctor F9006 are:

- Reduced dosage rates
- Improved Foam control
- No mineral oil or animal oil content
- Environmentally and user friendly

**TYPICAL PROPERTIES**

Appearance: Brown / Yellow Mobile Liquid  
Specific Gravity: 0.92 - 0.94  
Active Content: 100 %  
Viscosity:  
@ 25°C 100 cPs approx  
Viscosity:  
@ 0°C 250 cPs approx

**APPLICATION**

Processes and process plant vary considerably but as a guide Foamdoctor F9006 should be dosed initially at a rate of 180 - 200 parts per million. The dosage rate can be reduced from this point until optimum economy with effective foam control has been achieved.

Ideally the product should be dosed with a diaphragm pump at a point upstream of a system pump to ensure effective dispersion of the Foamdoctor F9006 antifoam agent. An example of a suitable pump for this product is the ProMinent `Vario' series pump where the stroke length can be adjusted.

Foamdoctor F9006 is considered to be readily biodegradable.

**REGULATIONS & COMPLIANCE**

Foamdoctor F9006 is designed to comply with current EU as well as one or more of FDA CFR 21 regulations. For further information please contact PennWhite Ltd.

**PACKAGING**

Foamdoctor F9006 is available in 1000 litre IBC containers or bulk road tanker deliveries.