



PRODUCT INFORMATION SHEET

Re-Issue Date: 01/12/2020
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EXTREME

FOAM MARKER (**ALL TEMPERATURE**)



Description

EXTREME is a concentrated neutral detergent formulated for use as an agricultural foam marker for boom sprays, and can be used in direct drilling operations. **EXTREME** is a highly concentrated, stable foam detergent suitable for all foam marking systems.

Application

EXTREME when used according to manufacturers instructions will produce a high quality dense foam which is stable for up to 8 hours

Features and Benefits

- ❖ **EXTREME** is completely water soluble and disperses in hard or soft water.
- ❖ **EXTREME** has a high adhesive factor which resists wind movement on either plant leaves or barren soil.
- ❖ **EXTREME** has optical brighteners built in for **high visibility**
- ❖ **EXTREME** is extremely visible of a **NIGHT** with or without uv light
- ❖ Available in **PINK** , **WHITE** , **BLUE**.

IMPORTANT MIXING INFORMATION:

1. Do not mix and leave standing for extended time in cold weather, as this will foam sloppy.
2. Mixing at 1.5 to 3 Lt to 100 Lt water will give light sticky foam.
3. Mixing at 2.5 to 4 Lt to 100 Lt water will give large sticky blobs.
4. Mixing with rain water is preferred.
5. If mixing with bore or soak water dilution may need to be increased. (These may differ depending on machinery type)

The Product Information Sheet supersedes all previous issues for this product. Information contained herein is offered in good faith as being true and accurate to the best of our knowledge, but as the conditions of use are beyond our control, no guarantees are either stated or implied. Where health or safety data given discloses a risk to the user or the environment, it is the responsibility of the purchaser to pass on the information to employees who may be using the product, ensuring that adequate safety procedures are used, including good industrial hygiene.



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Method of Use

FOR NORMAL APPLICATION

Dilute foam marker 1.5 to 3 litre to 100 litres of water in the foam generator tank.

FOR EXTREME TEMPERATURE CONDITIONS - ABOVE 35°C

Dilute 2.5 to 4 litres to 100 lt of water in the foam generator tank.
These ratios will produce a thick sticky foam.

NOTE mixing rations may differ between some machines and the length of the foam delivery hose

Packaging

◆ 5 Litre polyethylene drums ◆ 20 Litre polyethylene drums ◆ 200 Litre polyethylene drums

Health Hazard Information

See separate Health and Safety Data Sheet, available on request

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