



Sustainable Solutions Ltd.



ABSORB

Chemical composition

Component	Typical Analysis
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Total Nitrogen (N)	1% (min)
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Physical Properties

Property	Typical Value
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Appearance	Brown oil
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Melting Point	<4°C
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Solubility in water	Soluble
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pH	7.2 – 7.5 @ 20-25°C
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Specific Gravity	0.90
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Product Type:

Specialty treatments /adjuvants (sticker)

Stickers are adjuvants that cause the herbicide/pesticide to adhere to the plant foliage. They prevent runoff of the spray mixture from the target vegetation. By increasing the amount of spray remaining in contact with the vegetation and increasing the contact time of the product, the desired result is an increase in the effectiveness of applied product.

Available sizes

20 L, 205 L, 1000 L



Introduction

Absorb is a sticker formulation of plant-based oils for foliar use in all commercial crops. Absorb is designed to increase the spreading of foliar applied nutrients, prolonging the evaporation period from the foliage. Due to its dispersing capability, Absorb Sticker allows uniform distribution of applied nutrients.

Suggested application rates & method

- Commercial cereals, oilseed, fodder and silage, legumes: Spray 1:500-1:1000 dilution rate (1 - 2 ml/L final solution)
- Orchards and other perennials: Spray 1:500-1:700 dilution rate (1.5 - 2 ml/L final solution)
- Vegetables: Spray 1:700-1:1000 dilution rate (1 -1.5 ml/L final solution)

Special notes

- Stir contents before use.
- Rinse the tanks after use.
- If used in combination with desiccants, use Absorb at 1:500 dilution rate (2 ml/L).
- In case of use in moist conditions, use higher dose.
- Consult an agronomist or crop specialist for best advice based on local farm conditions.

Precautionary statements

Keep out of reach of children and animals. May cause skin Irritation. Wear personal protective clothing and equipment. Wash thoroughly after handling.

Storage

Store in original package, away from foodstuff in a cool dry place at 4°C - 8°C. Avoid direct sunlight. Keep away from sources of ignition. Recycle the package in accordance with local, provincial, and federal regulations.