

AP Simmer

New Herbicide Technology approved

BASF ENGENIA, DOW ENLIST, MONSANTO XTEND

ACTIVE INGREDIENT

Dimethylpolysiloxane.....10%

Constituent ineffective as defoamer.....90%

Compatibility and Mixing:

For best results AP Simmer should be added to the tank mix prior to the addition of fertilizers or pesticides. If foaming develops during mixing, add AP Simmer until desired foam control is obtained.

Application Rates:

Generally, add 1-2 ounces of AP Simmer per 100 gallons of spray solution. Use rates will vary depending on temperature, viscosity, agitation and composition of the spray mixture.

Knowledge to sell this product:

AP Simmer is a liquid antifoam that contains 10% active silicone for the prevention of foam in fertilizer and pesticide spray applications. By providing distinctive insolubility, dispersibility, and spreadability properties, AP Simmer reduces pesticide spillage and tank mix fill time by effectively preventing foam formation. AP Simmer can be introduced through introduction systems or through the mix tank lid opening. AP Simmer will not interact with any of the chemicals to which it is applied.

Look for opportunities:

Glyphosate tank mixes which are known to foam

New Herbicide technologies that may need antifoam products such as AP Simmer

Notes: