

AP Burner

Monocarbamide dihydrogen sulfate, Polyethylene glycol mono (branched p-nonylphenyl) ether, and 1,2,3-propanetriol.....	79.9%
CONSTITUENTS INEFFECTIVE AS A SPRAY ADJUVANT	20.1%
Total	100%

Compatibility and Mixing:

AP Burner mixes well with most herbicides. **Do not use with pesticides that contain DSMA or sulfonylurea chemistries**

Application Rates: 1-2qts/100

Knowledge to sell this product:

AP Burner is an herbicide activator/surfactant. It should be used only in burndown applications. The herbicide activator heats up glyphosate and gives you a faster kill. Especially during cooler temperatures. It also works well with gramoxone and other herbicides.

Look for opportunities:

Burndown applications where glyphosate is being used.