

| Soybeans | Corn |

Weed Control with Resource® Herbicide

As the number of tough-to-control weeds increases, demand for an effective tank mix partner with glyphosate also increases. Valent offers a powerful and effective tool in *Resource*. *Resource* is a cost-effective solution for farmers with problem weeds such as waterhemp, velvetleaf, morningglory, common ragweed, pigweeds, smartweeds and lambsquarters.

- Postemergence herbicide partner
- Adds speed to glyphosate
- Kills problem weeds that glyphosate alone misses

Resource – An Effective Tank Mix Partner



Resource + glyphosate – Lambsquarters



Resource + glyphosate – Lambsquarters



Resource + glyphosate – Waterhemp



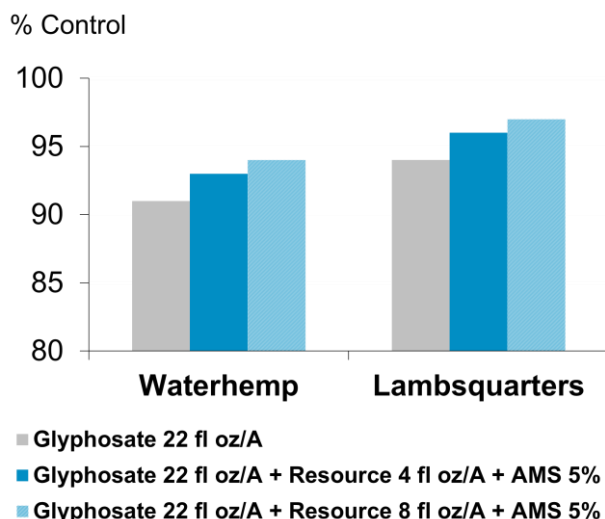
Resource + glyphosate burndown –
Lambsquarters, Prickly Lettuce

| Soybeans | Corn |

How To Use

Rate	<p><u>Corn:</u> Resource at 2 – 6 fl oz/A + tank mix partner Max per acre per season: 8 fl oz</p> <p><u>Soybean:</u> Non-resistant acres: Resource at 2 – 6 fl oz/A + tank mix partner Resistant acres: Resource at 6 – 12 fl oz/A + tank mix partner Max per acre per season: 16 fl oz</p>
Timing	<p>Note: Application to wet crop will result in increased burn</p> <p>Burndown or Postemergence (follow restrictions associated with tank mix partner)</p> <p><u>Corn:</u> Apply up to V10</p> <p><u>Soybean:</u> Apply up to 60 days prior to harvest</p>
Spray volume	15 – 20 gal/A
Adjuvant	<p>NIS at 1 pt/100 gal</p> <p>AMS at 2 lb/A</p> <p>Valent recommends use of a Chemical Producers & Distributors Association-certified adjuvant.</p>

Waterhemp & Lambsquarters Control 14 Days after Treatment



Cooperative research between University of Illinois, Southern Illinois University and Western Illinois University.

Waterhemp in trial was glyphosate-susceptible. If glyphosate-resistant waterhemp is present, use Cobra® Herbicide.

Annual Morningglory Control 7 Days after Treatment

