

Payload[®]

HERBICIDE



Payload[®] Herbicide: The Standard for Bareground Weed Control

When it comes to keeping railways, roadways and utility grounds manageable and weed-free, nothing is better than Payload[®] Herbicide. *Payload* delivers long-lasting, broad spectrum control and even halts herbicide-resistant weeds. And, the unique mode of action in *Payload* stops tough weeds like kochia, pigweeds, Russian thistle and over 100 other bareground weeds.

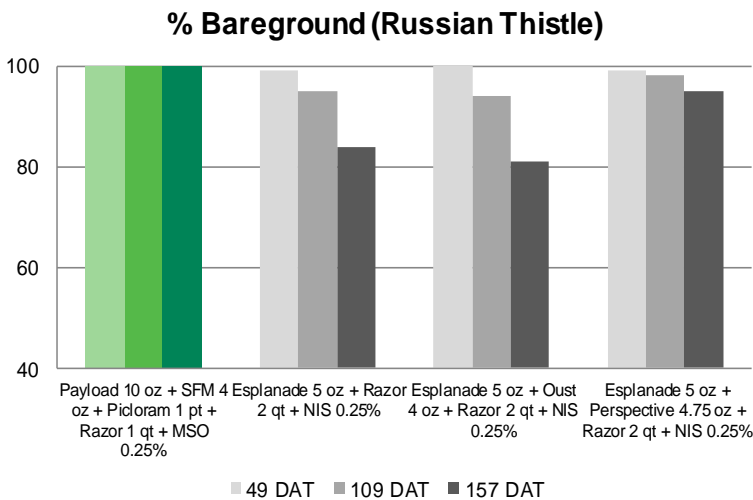
Payload delivers:

- Preemergence, broadleaf and grass herbicide for bareground uses
- Controls weeds resistant to glyphosate, triazine, ALS and synthetic auxin herbicides
- Low use rates (ounces vs. pounds) = easy to use and store
- Season-long weed control

Application Rate*	Tank Mixtures
10-12 oz/A	<ul style="list-style-type: none"> • <i>Payload</i> can be applied as a tank mix with other bareground herbicides for broader spectrum or perennial weed control • <i>Payload</i> can be applied with glyphosate or other translocating herbicides where weeds are greater than 2" in height or when more postemergence activity is needed • Treated weeds show herbicide symptoms within 24 hours

* Recommended rate range

Payload = Long-lasting Weed Control



The *Payload* program is the standard for controlling Russian thistle and a broad spectrum of other weeds. Applied in April, the chart demonstrates the longest residual control. Kennewick, WA railroad. DAT = days after application



The *Payload* program delivers outstanding control for railroad applications. Picture was taken in Wickersham, WA in Sept. – four months after application.

Find out more at valentpro.com/payload



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Broad Spectrum Weed Control

- Annual sowthistle
- Barnyardgrass
- Canada thistle
- Carolina geranium
- Common lambsquarters
- Common ragweed
- Common waterhemp
- Entireleaf morninglory
- Giant foxtail
- Green foxtail
- Giant ragweed
- Goosegrass
- Hemp sesbania
- Henbit
- Hoary alyssum
- Kochia
- Palmer amaranth
- Pineapple-weed
- Prostrate pigweed
- Prostrate spurge
- Puncturevine
- Redroot pigweed
- Russian thistle
- Smooth pigweed
- Spiny amaranth
- Tall morninglory
- Tall waterhemp
- Tumble pigweed
- Yellow foxtail
- Many more

Resistance Management Best Practices

Any weed population may contain or develop plants naturally resistant to herbicides in various mode of action classes. Appropriate resistance management strategies should be followed. To delay herbicide resistance:

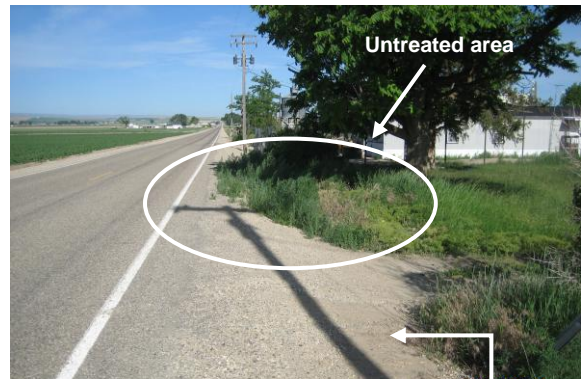
- Herbicide use should be based on an Integrated Pest Management (IPM) program that includes scouting, record keeping and consideration of cultivation practices, water management and other chemical or cultural control practices
- Monitor treated weed population for resistance development and report suspected resistance
- There are no documented cases of resistance to *Payload* preemergence applications

Spring Application Performance

The *Payload* program also provides outstanding preemergence control when applied in the spring. The following trials from Ada County Idaho demonstrate the performance of *Payload* when applied to a roadway. The *Payload*-treated areas are clean and weed-free while the untreated area on the right is inundated with weeds, which are not only unsightly but also a hazard to motorists.



Payload (10 oz) + Diuron (2 gal)



Payload (10 oz) + Diuron (2 gal)

To order, contact Alligare, LLC:
888-ALLIGARE (255-4427)
www.alligare.com



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