

Weedone®

SELECTIVE HERBICIDE

PICK YOUR SOLUTION.

Weedone® 650

Weedone® 650 is a low-volatile, highly concentrated herbicide that enters broadleaf weeds through the leaves and moves throughout the plant for knockdown control in both the roots and top growth. This product is extremely effective in controlling a wide variety of broadleaf weeds, including dandelion, cocklebur, common ragweed, stinkweed and many others.

USE WHEN:

- Premium highly concentrated 2-EHE LV formulation with high load of emulsifiers/adjuvants is desired with no additional solvent
- Challenging tank mixtures are anticipated (e.g. K-salts of glyphosate, hard water, other herbicides or fertilizer carriers)
- Weeds are large and/or hardened off
- Growing conditions are less than ideal (e.g. cool spring temperatures)
- A preplant ester formulation is needed to meet preplant intervals
- Greater over-the-top safety for in-crop applications are needed

Weedone® 638

Weedone® 638 combines two forms of 2,4-D to provide rapid penetration and translocation in tough to control weeds. Weedone 638 is an ester formulation designed to mix with liquid fertilizers. This product is an excellent choice for early- and late-season cold, dry or less than optimum growing conditions. Weedone 638 is labeled for corn, sorghum, wheat, barley, pasture/rangeland, non-crop, and preplant soybeans and corn.

USE WHEN:

- A unique formulation of butoxy-ethyl ester plus 2,4-D acid is desired
- Difficult to control weeds are targeted and optimum uptake and translocation is desired
- Nitrogen fertilizer carriers need to be effectively tank mixed
- Challenging tank mixtures are anticipated (e.g. K-salts of glyphosate, hard water, other herbicides)
- Weeds are large and/or hardened off
- Growing conditions are less than ideal (e.g. cool spring temperatures, excessive moisture)
- A preplant ester formulation is needed to meet preplant intervals

Weedone® LV6 EC

Weedone® LV6 is registered for use on small grains, corn, pasture/rangeland, weeds and brush in non-crop and roadsides and has a high active ingredient concentration that allows for efficient shipping and storage. Weedone LV6 is more cost effective per a.i. than 4 lb, 2,4-D esters and is often preferred by aerial and custom applicators. Weedone LV6 mixes well with liquid fertilizers and can also be mixed with water and oil to control tough perennial broadleaf weeds and brush.

USE WHEN:

- LV 2-EHE 6lb formulation with high quality emulsifier plus solvent is desired
- Aerial and custom applicators want a concentrated formulation for economy and efficiency without sacrificing quality
- A preplant ester formulation is needed to meet preplant intervals
- Flexibility is required for tank mixtures with other herbicides
- Growing conditions are less than ideal (e.g. cool spring temperatures)

Weedone® LV4 Solventless

Weedone® LV4 Solventless uses high quality emulsifiers and surfactants to replace the solvent base. This low odor formulation is registered for small grains, corn, sorghum, pasture/rangeland, non-crop, and preplant soybeans and corn. Weedone LV4 Solventless mixes well with all liquid fertilizers, except products containing sulfur, and is an excellent choice for burndown when tank mixed with glyphosate. A solventless formulation reduces the chance of injury to host crops and easily washes out of containers and spray equipment.

USE WHEN:

- The standard in LV 2-EHE 4lb formulations with high quality emulsifier mixed with water is desired
- A low odor formulation is desired without additional solvents
- A preplant ester formulation is needed to meet preplant intervals
- Flexibility is required for tank mixtures with other herbicides
- Greater over-the-top safety for in-crop applications is desired

Weedone® LV4 EC

Weedone® LV4 was the first low volatile 2,4-D ester on the market. High quality emulsifiers promote good mixing with all grades of fluid and liquid fertilizers and provide weed penetration capabilities for hard to control species.

USE WHEN:

- The standard in LV 2-EHE 4lb formulations with high quality emulsifier plus solvent is desired
- A preplant ester formulation is needed to meet preplant intervals
- Flexibility is required for tank mixtures with other herbicides
- Growing conditions are less than ideal (e.g. cool spring temperatures)

PRODUCT GUIDELINES / COMPARISON CHART

PRODUCT	PREPLANT CORN*	PREPLANT SOYBEAN**	WHEAT
WEEDONE 650	0.75 - 1.33 pt	0.5 - 0.67 pt	0.33 - 1.33 pt
WEEDONE 638	1.5 - 2.5 pt	1 - 1.33 pt	1 - 2 pt
WEEDONE LV6 EC	0.75 - 1.33 pt	0.5 - 0.67 pt	0.33 - 1.33 pt
WEEDONE LV4 SOLVENTLESS	1 - 2 pt	0.75 - 1 pt	0.5 - 2 pt
WEEDONE LV4 EC	1 - 2 pt	0.75 - 1 pt	0.5 - 2 pt

* Observe preplant restrictions. Apply 7-14 days before planting.

** Observe preplant restrictions. Apply 7 days before planting for Weedone 650, LV6 EC, LV4 Solventless, and LV4 EC. Apply 15 days before planting for Weedone 638.



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For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit www.nufarm.com/uscrop to download a full label.

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