

JMI

Active Ingredients

Alkylaryl polyethoxyethanol phosphates and organic phosphoric acid	10.5%
32% Nitrogen	89.5%
TOTAL	100.0%

VOLT is a blend of high quality 32% nitrogen and a quality nonionic surfactant. When used at recommended rates **VOLT** can increase the performance of herbicides that recommend or require both of these additives.

Many postemergence herbicide manufacturers recommend or require that the spray mix include a 28% nitrogen solution and a nonionic surfactant. **VOLT** was developed specifically for those spray situations.

In the tank mix, you get better dispersion with **VOLT** than you do when you add two additives separately. In the field, the wetting characteristics of the surfactant help cover the leaf surface with the herbicide.

VOLT will save time because the mixing has already been done for you. You don't have to figure two rates, or measure and mix two additives. **VOLT** is ready to use.

IMPORTANT

These **DIRECTIONS FOR USE** do not constitute a recommendation to use any pesticide in any manner contrary to the pesticide label. Always read the pesticide label thoroughly and use it in accordance with its information.

DIRECTIONS FOR USE

Add **VOLT** to the spray tank mix at the rate specified by the herbicide label. See the dilution chart for more information on rates. Before mixing the spray solution, it is recommended that a compatibility test be done in a small (1 qt.) container. If all components of the spray mix are compatible, add the contents of the container to the spray tank.

CONTAINER DISPOSAL

Triple rinse and add rinseate to spray tank. Do not reuse container. Dispose of container and waste in accordance with federal, state and local regulations.

STOP: READ LABEL BEFORE USE

CUIDADO: ANTES DE USAR ESTE PRODUCTO LEA LAS INSTRUCCIONES
KEEP OUT OF REACH OF CHILDREN

MANTENGALA AFUERA DEL ALCANZO DE LOS NIÑOS.

CAUTION

Avoid contact with eyes and skin. In case of eye contact, immediately flush eyes with plenty of water for at least 15 minutes. Call a physician. In case of skin contact, wash affected areas with soap and water. Remove contaminated clothing and launder before reuse.

VOLT ⚡

When postemergence herbicides call for 28% and a non-ionic surfactant, you call for VOLT – the fast, convenient quality choice for many postemergence herbicide sprays.

MIXING DIRECTIONS

Add 1/2 the amount of water to the spray tank and begin agitation. Add the required amount of **VOLT** and herbicide. Add the remainder of the water and continue agitation until all solution has been applied.

Three (3) qts. **VOLT** may be substituted for 2 1/2 lbs. solid ammonium sulfate. If additional surfactant is needed to satisfy the herbicide label recommendations, use a nonionic surfactant. Do not use an additional oil concentrate adjuvant.

NOTICE: Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, expressed or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use. Seller shall not be responsible for incidental damages, if any, resulting from a breach of warranty.

Water Spray Volume Gallons/Acre	VOLT Use Rate Per Acre (Quarts)	% Nonionic Surfactant Provided (V/V)	Quarts of N-28 Provided Per Acre
3-12	2	1.67 - 42	2
13-20	2	.38 - 25	2
21-25	2.5	30 - 28	2.5
30	3	-25	3
35	3.5	-25	3.5
40	4	-25	4
50	4.5	-23	4.5

MANUFACTURED BY

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