

Verve™



Grow a Better Harvest with Verve™.

Introducing Verve™ Plant Growth Regulator from Nufarm. Verve is a concentrated formulation of ethephon with a wide range of uses on tobacco, fruit crops, fruiting vegetables, wheat and barley to improve quality, yield and harvestability.

KEY PERFORMANCE BENEFITS

- Prevents formation of undesirable fruit
- Promotes earlier maturation and coloring of leaves
- Concentrated formulation - requires less product to be handled and stored

EPA REG. NO.	228-660
ACTIVE INGR.	ethephon (21.7%)
FORMULATION	liquid
CHEM. FAMILY	phosphoric acid
REI	48 hours
SIGNAL WORD	danger
RESTRICTED	no
PACKAGE SIZE	2 x 2.5 gal



Grow a better tomorrow.

Verve™

KEY USES

Apples
 Barley (Spring, Winter)
 Blackberries¹
 Blueberries
 Cantaloupes²
 Cherries³
 Cucumbers
 Grapes⁴
 Peppers
 Pumpkins
 Squash
 Tobacco (flue-cured only)
 Tomatoes
 Walnuts⁵
 Wheat (Winter)

¹ (Oregon and Washington state only)

² (Arizona, California, and Texas only)

³ (Excluding California)

⁴ (Arizona and California only)

⁵ (California only)

USE SUMMARY

Do not prepare more spray solution than required in one day's use. Do not allow the spray solution to stand overnight. Do not allow any spillage of the concentrated product on any spray equipment or on airplane parts. This product is corrosive. Clean up spills immediately by flushing with plenty of water.

Thorough spray coverage is essential for this product to produce maximum effects. Spray coverage is affected by choice of equipment, nozzle selection and spray boom setup as well as spray pressure, plant size and canopy density. For both air and ground applications, choose equipment that will assure thorough coverage of plant canopy (foliage and fruit). The actual spray volume required will vary with the size and density of the plant canopy and the equipment used. In California and Arizona, use a minimum spray volume of 5 gallons per acre for aerial applications.

CROP		RATE	PHI
APPLES	Fruit loosening	2-5 pts/A	7 days
	Promotion of uniform ripening and coloring of red varieties without loosening	1-4 pts/A	7 days
	Thinning and return bloom	1.5-4 pts/A	7 days
	Increased flower bud development	0.5-8 pts/A	7 days
BARLEY	Lodging resistance	1-2 pts/A	40 days
BLACKBERRIES	Concentration of maturity and fruit loosening (Oregon and Washington state only)	5-8 pts/A	3 days
BLUEBERRIES	Concentration of maturity and earlier fruit coloring	4-8 pts/A	consult label
	Black barrenberry control	4-8 pts/A	consult label
CANTALOUPE	Abscission (slipping) of fruit (Arizona, California, and Texas only)	3 pts/A	2 days
CHERRIES	Fruit loosening and early, uniform ripening (California only)	Dilute Spray: 1-4 pts/A Concentrate Spray: 0.67-3 pts/A	7 days
GRAPES	Early, uniform color development (Arizona, and California only)	0.5-2 pts/A	14 days
PEPPERS	Early, uniform ripening and coloring	1.25-4 pts/A	5 days
TOBACCO	Maturing of leaves to uniformly turn yellow	4-8 pts/A	2 days
TOMATOES	Faster ripening for uniform maturation	1.25-6.5 pts/A	3 days
WALNUTS	Loosening of nuts (California only)	3-5 pts/A	5 days
WHEAT	Lodging resistance	1-2 pts/A	40 days

See label for complete directions for use.



www.nufarm.com/us

For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit www.nufarm.com/us to download a full label.
 ©2016 Nufarm. Important: Always read and follow label instructions. Verve™ is trademark of Nufarm. 16-AG-0023