

CROP SET®

Formulated to promote robust plant development and maximize production potential and marketability, our global performance range includes biostimulants, plant activators, plant growth regulators and fertilizers.

CROP-SET enhances the plant's ability to utilize nutrients, thereby optimizing fruit and vegetable yields as well as improving quality and uniformity.



GUARANTEED ANALYSIS

Sulfur (S).....	1.2%
Copper (Cu).....	0.2%
Iron (Fe)	0.6%
Manganese (Mn).....	1.5%

Derived from Copper sulfate, Ferrous sulfate and Manganese sulfate

Alltech is an industry leader in animal and plant nutrigenomic research, the study of how nutrition affects gene expression. Discovering how plants respond to nutrients and novel bioactive compounds at a genetic level allows Alltech to design and formulate solutions that optimize plant health and performance.



CROP-SET® *directions for use*

Apply CROP-SET at 6-8 oz/acre or as directed. Dilute in a minimum of 10 gal of water per acre.

Crop	oz/acre	Time of Application
Blackberries, Raspberries	8	At flowering. Repeat at green fruit and again at ripening.
Blueberry	6-8	6 oz/acre at start of leaf expansion, followed by 3 additional applications every 7 days. Finally, apply 8 oz/acre at green fruit.
Citrus	8	At pre-bloom. Repeat at ¼" fruit size, again at fall flush, and again 60 days post fall flush.
Grapes	8	At sprouting. Repeat at the end of blooming and again at pea-sized fruit.
Melons, Cucurbits	8	At first flower. Repeat when first fruit is ¼ of mature size. Continue applications based on fruit set & development.
Pecans	8	<i>Spring:</i> At leaf expansion. Repeat every 2 weeks for a total of 3 sprays. <i>Summer:</i> In late summer. Repeat 2 weeks later.
Pome fruit, Stone fruit	8	Between petal and pea-sized fruit. Repeat at 1-1.5" fruit diameter.
Strawberry	8	At flowering. Repeat every 2 weeks.
Broccoli, Cauliflower	8	When 3rd true leaf unfolds. Repeat every 2 weeks until heading.
Carrots, Beets, Root vegetables	8	At 5-6 leaf stage. Repeat 2-3 weeks later.
Garlic, Onions	8	At bulb initiation. Repeat every 2 weeks for a total of 3 applications.
Peas	8	At early bloom (R1). Repeat at early pod development (R3).
Peppers	6-8	8 oz/acre at bloom. Repeat 6-8 oz/acre every 2-3 weeks.
Potatoes	8	<i>Chipping:</i> At early tuber bulking (1-1.5" dia). Repeat 2 weeks later. <i>Baking:</i> At later tuber bulking (1.5-2" dia). Repeat 2 weeks later. <i>Seed:</i> At tuber initiation (hooking). Repeat 10 days later.
Salads	8	3 days after transplant. Repeat every 2-3 weeks.
Tobacco	8	At early bloom.
Tomato	6-8	8 oz/acre at bloom. Repeat 6-8 oz/acre every 1-2 weeks based on fruit development.

Contact your local sales representative for specific recommendations or with any questions.