

CROP SET[®]



CROP-SET is a foliar micronutrient fertilizer. It supplies sulfur, copper, iron and manganese to the growing crop. Upon application, CROP-SET is translocated into the leaf tissue and is available for the plant to utilize.

Our global performance range includes biostimulants, plant activators, plant growth regulators and fertilizers.



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.
Grapes	8	At sprouting. Repeat at the end of blooming and again at pea-sized fruit.
Pome fruit, Stone fruit	8	Between petal and pea-sized fruit. Repeat at 1-1.5" fruit diameter.
Carrots, Beets, Root vegetables	8	At 5-6 leaf stage. Repeat 2-3 weeks later.
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.

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

