

Carbol™ Optifruit

Carbol™ Optifruit is a liquid plant fertilizer containing phosphorus and potassium for use as a foliar feed to maintain or correct nutrient levels in plants.

0-21-26

Guaranteed Analysis:

Available Phosphate (P2O5)	21.0%
Soluble Potash (K2O)	26.0%
Molybdenum (Mo)	0.03%

Derived from phosphoric acid, potassium carbonate and sodium molybdate

Net volume = 2.5 gallons (9.46 ℓ)

Density: (68° F) 12.53 lbs. /gallon (5.68 Kg)

Content • Batch number • Manufacture date

HydroGro LLC.

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Phone: 480-248-9336



Information regarding the contents and levels of metals in this product is available on the internet at: <http://www.aapfco.org/metals.htm>



SHAKE WELL • Store at room temperature
Shake well before use • Store at room temperature
Keep out of direct sunlight • Keep container closed when not in use



WARNING: This product contains Molybdenum (Mo). The application of fertilizing materials containing molybdenum (Mo) may result in forage crops containing levels of molybdenum (Mo). Do not apply to crops which are grazed by ruminant animals.

CONDITIONS OF SALE: The information contained herein is believed to be accurate and reliable. Buyer/User acknowledges and assumes all liability from use of this material. Follow instructions carefully. Methods of applications, timing, water, soil, water, turf, plant, crop condition, prior control material usage and "acts of God" are beyond the control of seller and manufacturer.

CAUTION: Exercise care when storing, applying and disposing of product. Keep out of reach of children. Follow all proper disposal procedures. Do not ingest.

- **Carbol™Optifruit** is compatible with most agricultural remedies. However, do NOT apply **Carbol™Optifruit** in combination with copper containing fungicides, phosphates or phosphonates, or within 30 days after application of any copper fungicides.
- **Carbol™Optifruit** should preferably be applied in the early morning or late afternoon. **Do not apply to plants that are undergoing a period of moisture or heat stress.**
- For optimum results **Carbol™Optifruit** should be used in a program and in combination with other balanced fertilizers and foliar feeds.
- Do not exceed a .5% concentration (1/2 gal/100 gallons water).

DIRECTIONS FOR USE: USE ONLY AS DIRECTED

Foliarly apply **Carbol™Optifruit** according to the following:

CROP	RATE PER ACRE ¹	REMARKS
Field & row	1-2 quarts	Apply 1-3 applications from just before reproductive growth phase begins through the middle of reproductive growth phase. Wait at least 7 days between applications.
Orchard & vineyard	3-6 quarts	For wine grapes, apply 1-2 applications prior to flowering, one at veraison and one a week later. Apply 1-2 applications post-harvest. For tree fruit, apply 1-2 applications during early season vegetative growth, one when fruit is immature and 1-2 applications post-harvest.
Vegetable & fruit	2-4 quarts	Apply when plant is in reproductive stages of maturity.
Other crops	-	Consult your local agronomic professional.

¹ Base your application of **Carbol™Optifruit** on petiole or tissue analysis. The lower rates should be used for maintenance while the higher rates will correct nutritional deficiencies.