



CALIFORNIA ORGANIC FERTILIZERS INC.

PHYTA-MOLASSES QC™

0-0-2

Guaranteed Analysis

Soluble Potash (K₂O) 2%

Derived from cane molasses.

NON-PHYTOTOXIC:

To date, all crops tested have not shown any negative effects to treatments of **Phyta-Molasses QC™** at labeled rates. Mixes with other products require compatibility and phytotoxic testing by user. Call manufacturer if in doubt!

Fertigation

Phyta-Molasses QC™ non-corrosive to aluminum in a concentrated form.

Commercial Fertilizer

Information regarding the contents and levels of metals in this product is available on the Internet at <https://www.aapfco.org/metals.html>

CONDITIONS OF SALE: 1. Seller warrants that this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. No one, other than an officer of seller, is authorized to make any warranty, guarantee, or direction concerning this product. 2. Because the time, place, and rate of application are beyond seller's control, seller's liability from handling, storage, and use of this product is limited to replacement of product or refund of purchase price.

CALIFORNIA ORGANIC FERTILIZERS, INC.™

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Rev. 5-19-22

Lot #: _____



DIRECTIONS FOR USE

Phyta-Molasses QC™ is formulated for use as a compost tea additive and as a potassium fertilizer.

General Use

For foliar spray use two gallons per 100 gallons of water or as recommended by your agricultural consultant.

Phyta-Molasses QC™ may be used as a potassium supplement in most crops.

Compost Tea Food

Use one gallon of **Phyta-Molasses QC™** for every 100 gallons of water in the Compost Tea Brewer. Add at beginning of cycle. Maintain adequate agitation with sufficient air injection.

Use only high quality compost from a known quality source.

Contact California Organic Fertilizers, Inc. for more information.

Package Size:

- 5 gal. / 18.9 L
- 265 gal. / 1041 L
- 55 gal. / 208.2 L
- Bulk
- Sample

Density: 10.6 lbs. per gallon at 68° F