

Material/Materiale: ETICHETTE		Product description/Descrizione del prodotto: SWEET 2,5 GAL US-CA			Language/Lingua: EN	Code/Codice: 4093512F07P1EFER 02				
Technical file/Scheda tecnica:					Character style/Carattere: TRANSAT TEXT		Artwork approval date/Data di approvazione dell'artwork: ---			
Dimensions/Dimensioni: 160x190	No. of colors/N. colori: 2	Color 1/Colore 1: K	Color 2/Colore 2: P.199	Color 3/Colore 3:	Color 4/Colore 4:	Color 5/Colore 5:	Color 6/Colore 6:	Color 7/Colore 7:	Color 8/Colore 8:	
Notes/Note:	No. of screens/N. telai: 2	Cliché 1/Lastra 1: K	Cliché 2/Lastra 2: P.199	Cliché 3/Lastra 3:	Cliché 4/Lastra 4:	Cliché 5/Lastra 5:	Cliché 6/Lastra 6:	Cliché 7/Lastra 7:	Cliché 8/Lastra 8:	

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DO NOT TAMPER - RETURN AFTER PRINTING / VIETATA LA MANOMISSIONE - RENDERE DOPO LA STAMPA

SWEET

F002574

2.5 GAL (9.5 L) NET VOLUME – 28 lb (12.8 kg) NET WEIGHT

Liquid Nutrient for Horticultural and Field Crops

GENERAL INFORMATION

SWEET is a liquid nutrient specially formulated to promote plant growth.

CLEANING OF SPRAYER

As a standard good farming practice, flush all parts of the sprayer with clean water including the pump, hoses and nozzles several times prior to and after the use of this product.

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NOTICE

This product contains boron (B) and may be harmful to certain crops. Use only according to manufacturer's directions

SHAKE WELL BEFORE USING

GUARANTEED ANALYSIS

Calcium (Ca)6.7%
Magnesium (Mg)0.6%
 0.6% Water Soluble Magnesium
Boron (B)0.1%
Derived from: Calcium chloride, Magnesium chloride, boron ethanolamine

DIRECTIONS FOR MIXING: SWEET will readily disperse in water with little agitation. Any residue left in containers is water-soluble. Triple rinse containers and add contents to the spray tank. Do not reuse container. TANK MIXES: has shown to be compatible with most pesticides, fertilizers and other chemicals but a compatibility test is always advised as standard operating procedure. An adequate test for compatibility involves mixing in a small container the proper proportions of the intended tank mix products with the intended volume of water. Agitate and let stand for one hour. If a precipitate forms then apply the products separately. Any tank mixes should be discussed and/or approved with your local distributor prior to mixing and application.

KEEP OUT OF REACH OF CHILDREN

Distributed and guaranteed by Valagro USA Inc.
2020 Ponce de Leon Blvd, Ste. 1203 Coral Gables, FL 33134
Phone +1-786-230-1020 / +1-786-230-1019 / Fax +1-786-475-9032

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



SWEET

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APPLICATION RATES AND TIMING

CROP	RATE	SPRAY VOLUME	APPLICATION TIMING
Perennial tree fruit (i.e. apple, citrus, pear, stone fruit, etc), and vine crops (i.e. table and wine grapes, etc)	2 Pints - 3 Pints / acre	Minimum 100 gallons / acre	1st at initial fruit coloring 2nd 20 days before harvest
Multiple harvest vegetable (i.e. peppers, tomatoes, etc), cucurbit and strawberry crops	2 Pints / acre	Minimum 50 gallons / acre	Every 7 to 10 days starting at fruit set or 7 to 10 days before each harvest
Field crops (i.e. cotton, potatoes, sugar beets, etc)	16-20 oz / acre	Minimum 10 gallons / acre	2 to 4 applications 10 to 14 days apart starting at seed, boll or tuber set

CONDITIONS OF SALE: Seller warrants 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 and use. No one other than an officer of the seller is authorized to make any warranty, guarantee or direction concerning this product. Because time, place, rate of application and other conditions of use are beyond the seller's control, the seller's liability from handling, storage, and use of this product is limited to replacement of the product or a refund of the purchase price. It is impossible to eliminate all risks associated with use of this product. Crop injury, lack of performance, or other unintended consequences may result because of such factors as use of the product contrary to label instructions, abnormal conditions, presence of other materials, the manner of application, or other factors, all of which are beyond the control of Valagro USA or the seller. All such risks shall be assumed by buyer.

DENSITY: 11 pounds per gallon at 68°F | NET VOLUME: 2.5 gallons (9.5 L) | NET WEIGHT: 28 lb (12.8 Kg) at 68°F

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