

Chelated Micronutrient Fertilizer

Idenity:

Specifications: Product Name: Iron EDDHA 6% Ferric sodium complex EDDHA-FeNa Chemical Name: Iron chelated C₁₈H₁₆N₂O₆FeNa Molecular Formula: CAS Number: 16455-61-1 **Physical and Chemical Properties:** Appearance: Dark red-brown micro-granules pH of a 1% solution: 7-9 Density: approx. 650 g/l Solubility in water: approx. 60g/l

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NABTA-SOL can be used in all types of fertigation systems (drip by drip, micro jet, capillary and sprinkler)

For fertigation systems: 0.15-0.4 oz / gal of irrigation water.

- For foliar treatment: 0.5% solution, either in 1.7 lb for 100 gallon/acre or 8.5 lb for 500 gallon/acre. Repeat 2-3 times, if necessary,
- The above recommendations should be adapted according to differences in climate, soil. temperature, varieties, yields and irrigation system.
- The number of applications, the quantity of NABTA-SOL per acre as well as the interval times may vary depending on the NABTA-SOL formulations chosen.
- For more information, you may contact your local NABTA-SOL dealer of your agronomist.
- NABTA-SOL is compatible with the majority of pesticides products. Nevertheless, we recommend that you make a small scale mix test in order to check the physical compatibility between products.

GENERAL RECOMMENDATIONS FOR NABTA-SOL USE AND STORAGE

- Add **NABTA-SOL** gradually to the water filled mixing tank while stirring the solution. We recommend a water temperature of 68°F. In case of mixing different products with **NABTA-SOL**. add **NABTA-SOL** first and the other products afterwards. Do not mix NABTA-SOL with products based on calcium.
- For foliar treatment: apply NABTA-SOL during overcast weather or in the evening. Avoid spraving at temperatures above 86°F.
- Store NABTA-SOL away from direct sunlight, in a wall ventilated warehouse. Protect NABTA-SOL from humidity during handling and storage.
- Keep NABTA-SOL away from children.
- In case of contact of NABTA -SOL with eves. rinse thoroughly with water, and make contact with your physician.

6% min

Derived from EDDHA-FeNa

Iron EDDHA 6%

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

Net Weight:20 lb

Manufactured and Guranteed by

Chengdu NABTA Chemical Industrial Co., Ltd. Address:1-5-402, No.58, Fangzhuang Nanlu, Beijing 100164, China Tel:+86 10 87678103 Fax:+86 10 67656159 E-mail:nabtabi@gmail.com http://www.nabta.com

Distributed by NABTA (USA) International Inc. Address: 5 choate, Irvine, CA92620, USA Tel/Fax: 916.293.9579 Cell: 916.813.8223 E-mail:nabtaus@gmail.com http://www.nabta.com