

# Haifa Micro™ Cu15

## Cu-EDTA (15% Cu)

October 2022

### Product description

Copper (Cu) chelated by EDTA 15%.

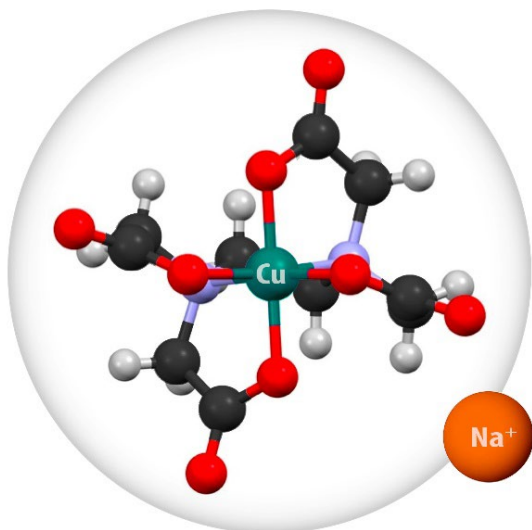
CAS No.: 14025-15-1

EINECS No.: 237-864-5

### Chemical name

Ethylenediaminetetraacetic acid  
cupric disodium complex;  $C_{10}H_{12}N_2O_8Na_2Cu$

### Structure



### Applications

For foliar, side- and top-dressing and for Hydroponic

### Appearance and color

Solid micro granules, Blue

### Chemical and physical properties\*

Copper (Cu)	15%
pH (1% solution)	6
pH Stability range	4 - 9
Conductivity (1% solution)	3.40 mS/cm at 20°C
Solubility in water	ca. 400 g/L (20°C)
Bulk density untapped	ca. 850 Kg/m <sup>3</sup>

\*Tolerances as per EC 1009/2019

### Storage

- Store in a well-aerated place, suitable storage temperature: +5°C to +25°C.
- The package should not be exposed to direct sun and rainfall.
- Keep out of the reach of infants and pets.

### Packaging

- 1 kg buckets in 12 kg boxes (on 576 kg pallets)
- 2 Kg buckets in 12 kg boxes (on 648 kg pallets)
- 5 Kg buckets in 20 kg boxes (on 800 kg pallets)
- 25 Kg buckets (on 750 kg pallets)



Haifa Group P.O. Box 15011, Matam-Haifa, 31905, Israel

Tel: 972-74-7373737 Fax: 972-74-7373733

E-mail: [info@haifa-group.com](mailto:info@haifa-group.com) [www.haifa-group.com](http://www.haifa-group.com)