

## EDTA Cu-15

**CHEMICAL NAME:**

Ethylenediaminetetraacetic acid, copper disodium salt;  
EDTA-CuNa<sub>2</sub> (CAS-No: 14025-15-1)

**MOLECULAR FORMULA:**

C<sub>10</sub>H<sub>12</sub>N<sub>2</sub>O<sub>8</sub>CuNa<sub>2</sub>

**MOLECULAR MASS:**

397.7

**SPECIFICATION:**

Assay, chelated Cu	15.0±0.2% min
Insoluble in water	0.1% max
pH (1% solution)	6-7
Level of chelation	fully
Appearance	blue powder

**APPLICATION:**

In agriculture and horticulture as foliar fertilizer, also used in soil or in hydroponics applications.

**PACKING:**

In 25kgs firm bag.

Loading condition: 1X20'FCL=18mts on pallets and 21mts without pallets

**STORAGE:**

Store in a cool, dry, ventilated area away from sources of heat, flame, moisture and direct sunlight. Open bag must be sealed properly.