



Product Bulletin

Copper-Count[®]-N

Liquid Fungicide Spray Concentrate

Chemical Name:
Copper ammonium complex

Chemical Abstracts Registry Number:
23087-46-9

Parameters

Copper	7.8 – 8.0%
Specific Gravity	1.15 – 1.17
pH	7.0 – 7.2
Boiling Point	200°F
Freezing Point	-17°C
Bulk Density	9.7 lbs/gal
Appearance	Deep Blue Liquid

Note: Parameters reflect typical concentrations. These values are not indicative of a specific customer's specification.

USES

Copper-Count[®]-N, a copper based fungicide, has demonstrated excellent protection against a number of economically important diseases on tomatoes, peppers, beans, potatoes, peanuts, melons, peaches, walnuts, almonds and citrus. The low rates of metallic copper make this compound an excellent tool for Integrated Pest Management (IPM) programs. The residual properties of this compound make it ideally suited for preventative control of pathogenic fungi and bacteria in high value crops.