

TO CHELATE TRACE MINERALS IN DILUTED SOLUTIONS

General Information

DESCRIPTION

CHELATOR LC is a natural organic chelator-surfactant complex that potentiates a wide variety of agricultural and industrial processes. CHELATOR LC reduces surface tension, reduces reactivity of components in complex mixtures, chelates trace minerals, and improves adhesion to leaf and plant surfaces. CHELATOR LC is synergistic with microbial processes that result in degeneration of recalcitrant hydrocarbons and pesticides in soil/water systems.

Limitations, Restrictions, and Exceptions

Dilute in water or product mixture in which to be applied.

Method

[N.A.](#)

Rates

[field_rates 0](#)

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Timings

[N.A.](#)