



Chemo International

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Foliar Controlled-Release Nitrogen for coffee crop.

N-RELEASE

Controlled-Release Nitrogen

N-RELEASE is a controlled release foliar fertilizer that provides weeks of stable nutrition with a single application. Based on controlled release nitrogen technology, N-RELEASE is safe and economical to use, providing a safe and balanced source of nitrogen for many weeks. N-RELEASE is an excellent supplement to any fertilization program, providing a nitrogen supplement at the right time for a better harvest yield with better crop quality, without causing nitrogen saturation as conventional fertilizers.

Because of its controlled release action for several weeks, it does not cause nitrogen saturation, making it safe for use in banana cultivation. N-RELEASE is completely miscible with most mixtures of fungicide for coffee rust control, and is an excellent option to correct and maintain optimal nitrogen levels in times of excess or lack of water, at times of higher requirements, or in conditions of difficulty of N levels in the soil.

| PERIOD | RESULTS | DOSAGE / Ha |
|-------------------|---|-------------|
| POST-HARVEST | Recuperation and retention of foliar mass. | 3-6 LT |
| FLORAL INDUCTION | Floral production increase. | 3-6 LT |
| FRUIT DEVELOPMENT | Increased flower retention for fruit development. | 3-6 LT |
| GRAIN WEIGHT GAIN | Increased grain weight and quality. | 3-6 LT |

FORMULATIONS

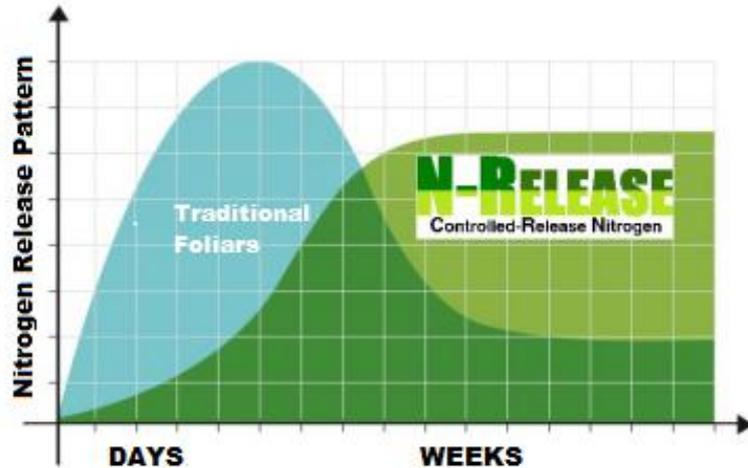
N-RELEASE 25-0-0 + MICRO-NUTRIENTS:

Controlled-release nitrogen for up to seven weeks plus six micro-nutrients. 25.0% Nitrogen (N), 70% immediately available (urea, ammoniac and nitrate) and 30% of controlled-release N (triazone), plus six micronutrients:

| | |
|-----------------|-----------------------|
| 0.5% Boron (B) | 0.05% Copper (Cu) |
| 0.1% Iron (Fe) | 0.05% Manganese (Mn) |
| 0.05% Zinc (Zn) | 0.05% Molybdenum (Mo) |

N-RELEASE 25-0-0 +0.5% Boron:

Controlled-release nitrogen for up to seven weeks plus boron. 25.0% Nitrogen (N), 70% immediately available (urea, ammoniacal and nitrate) and 30% of controlled-release N (triazone), 0.5% Boron (B).



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MADE IN THE U.S.A.

