

ACTION

Calciolid is an aqueous solution of calcium ammonium nitrate and water soluble organic Nitrogen from soy vegetable protein hydrolysate source.

Calciolid is indicated for treating obvious calcium deficiency, for avoiding or reducing fruit cracking, for improving fruit conservation conditions since it favors fruit pulp consistency, and for preventing blossom end rot, especially on tomato and pepper.

On lettuce, **calciolid** is indicated for foliar necrosis treatment, applying the product from the moment in which plants have six true leaves. On medlar trees, **calciolid** is very efficient in controlling against apical rots. On cotton, **calciolid** is used to control the capsules' early fall. On beets, **calciolid** can be used against root split (branching). On olive trees, **calciolid** is indicated to improve setting and to avoid or correct fruit apical rottenness.

Calciolid is especially recommended for fruits skin conservation treatments on all the cultures, particularly on citrus-sensitive varieties such as Fortune, Ellendale, Nova, Hernandine, Navelate, etc.

Calciolid is a Concentrate Soluble (SL).

KEEP OUT OF REACH OF CHILDREN



WARNING

Causes skin irritation. Causes eye irritation.

PRECAUTIONARY STATEMENTS

Read label before use. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Wash thoroughly after handling. Do not eat, drink or smoke when using this product. Keep away from cattle food. Avoid release into the environment. Wear protective gloves/protective clothing/eye protection/face protection. Store in a cool, dry, well-ventilated place. Protect from sunlight/direct light and long storage periods. Dispose of contents/container in accordance with local/regional/national/international regulations.

FIRST AID-Eyes: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.

Skin: Remove contaminated clothing immediately. Rinse skin with water/shower.

Inhalation: Remove person to fresh air and keep comfortable for breathing. **Ingestion:** Rinse mouth. Do NOT induce vomiting. Seek medical attention.

plant nutrition
calciolid



8.5-0-0

Guaranteed Analysis:

Total Nitrogen (N).....	8.5%
0.65% Ammoniacal Nitrogen	
7.70% Nitrate Nitrogen	
0.15% Water Soluble Organic Nitrogen	
Calcium (Ca).....	10.7%

Derived from Soy Protein Hydrolysate and Calcium Ammonium Nitrate Double Salt

Guaranteed by:

CALTEC AGRI

MARKETING SERVICES

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(800) 491-2847

Manufactured by:



APPLICATION TIMING AND RATES

Calciolid may be used with all types of crops, including but not limited to: vegetables (cucumbers, lettuce, spinach, tomato, pepper, potatoes and other tubers, berries, etc.); fruit trees (olive, almonds, nectarine, peach, apples, pears, citrus, walnuts); subtropical crops (avocado, mango); and trees and vines (almonds, pistachios, walnuts, filberts, pecans).

Drip Irrigation:

1.0 gal/acre. **Calciolid** must be applied dividing total dose 2-3 times, 15 days between each application.

Foliar application:

Average rate: 1.3 pints/acre

In case of obvious calcium deficiency, rate can be increased up to 2.0 pints/acre.

Minimum volume of water per acre in foliar application:

Floriculture and vegetable: 40-70 gal/acre

Trees and vines: 50-100 gal/acre

Calciolid can be applied by ground or aircraft.

WARNINGS

**USE ONLY IN CASE OF NECESSITY.
DO NOT EXCEED THE RECOMMENDED RATE.**

The recommendations and information given in this label have been carefully studied and tested. However, in the utilization of the product, there could be interference from other factors that are not possible to control such as mixture preparation, application, climate, etc. This product is to be used only according to the manufacturer's recommendations or directions. Caltec Agri Marketing Services guarantees the composition, formulation and content. The user will be responsible for the damages caused by lack of efficacy, toxicity, residues, etc., by partial or total observation of the recommendation given on the label.

Information regarding the contents and levels of metals in this product is available on the internet at
<http://www.aapfco.org/metals.htm>

Net Weight: 14.35 lbs/gal (1.72 kg/L)
Net Volume: 1.32 gals (5L)