



PLANT NUTRIENT



Calcivix®

4-0-1

Calcium is an essential nutrient for crop production that's needed for cell structure, formation of cell walls, cell membranes, cell division, cell elongation and is important to soil structure. Calcivix® is a micronized calcium. The unique size of calcium in Calcivix drastically improves calcium availability, uptake, and utilization.

BENEFITS

- Unmatched, micronized calcium formulation
- Improved availability, uptake, and utilization

USE RATES

1 – 8 PT/A

Sandy soils, multiple applications at lower rates are recommended.

APPLICATION METHOD

- Foliar or Soil
- Soil applications are preferred.

APPLICATION TIMINGS

- **Potatoes:** Apply 1–3 weeks prior to hook
- **Indeterminant crops:** Apply at bloom f/b applications every 2–3 weeks for continuous crop improvement
- **Stone and Pome Fruit:** Apply at petal fall
- **Other crops:** Apply just before fruit/vegetative initiation.
- See label for crop specific application timings.

PARTICLE SIZE COMPARISON

Dust mite	200µm
Human hair	80µm
Other calcium products	10-200µm
Pollen	20-60µm
Dust mite feces	10µm
Calcivix	<1µm



