

MICROACTIVE Ca[®]

ACTIVATED GRANULAR CALCIUM

Correct the Balance. Build the Root Zone.

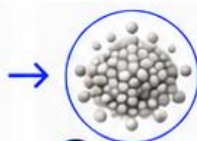
MicroActive Ca is an activated granular calcium product for fields where soil testing shows low calcium base saturation or an imbalanced calcium-to-magnesium ratio. Field-specific use is designed to improve calcium availability in the root zone.

HOW MICROACTIVE Ca WORKS



TEST THE SOIL

- 1 Confirm calcium base saturation and the Ca:Mg ratio with a current analysis.



APPLY ACTIVATED CALCIUM

- 2 Place a field-specific rate of granular calcium into the fertility program.



IMPROVE THE BALANCE

- 3 Address calcium limitations and excessive magnesium dominance.



SUPPORT THE ROOT ZONE

- 4 Better calcium availability supports root-zone nutrition and soil function.



KEY BENEFITS

- ✓ Activated granular calcium
- ✓ Soil-test-driven use
- ✓ Supports calcium availability
- ✓ Addresses Ca:Mg imbalance
- ✓ Root-zone focused



BEST FIT



Calcium base saturation below 50%



Ca:Mg ratio below 3:1



Compacted or tight soils



Field-specific prescriptions



Major field crops



HOW TO APPLY



1 Confirm need with soil analysis.



2 Select a field-specific rate.



3 Maximum Johnston's rate: 65 lb/acre.



Target Ca:Mg ratio:
4:1-5:1.

Follow the product label.



USE WITH PURPOSE



Diagnose first.



Correct the limiting balance.



Integrate with the complete fertility plan.



Re-test and monitor response.

Measure the imbalance. **Correct the root zone.**