

GRANULATED

MICRONISED CALCITIC LIME



**ACCURATE
SPREADING**



**EASY TO
HANDLE**



**FAST
REACTION**



**BETTER
YIELD**

WHY LIME YOUR SOIL?

Acidic soils lock up nutrients, damage roots and reduce fertiliser efficiency. Granulated lime corrects soil acidity, improving nutrient uptake and crop growth.

KEY BENEFITS



RAISES SOIL pH

Neutralises soil acidity and creates the right conditions for healthy root growth and crop performance.



IMPROVES NUTRIENT AVAILABILITY

Improves the availability and uptake of phosphorus, molybdenum, calcium and other essential nutrients.



SUPPLIES CALCIUM

Calcium is essential for strong cell walls, root development, new growth and better-quality produce.



IMPROVES FERTILISER EFFICIENCY

Correct pH = better use of fertiliser = better returns. Don't keep adding fertiliser to a soil that can't use it.



BETTER SOIL BIOLOGY & STRUCTURE

Supports beneficial soil microbes and improves soil structure for better water infiltration and root growth.

MICRONISED

CALCITIC LIME POWDER



**RAPID
REACTION**



**BETTER
YIELDS**



**BETTER
NUTRIENT UPTAKE**



**ULTRA-FINE
PARTICLES**

WHY LIME YOUR SOIL?

Acidic soils restrict roots, lock up nutrients and waste fertiliser. Micronised calcitic lime quickly neutralises acidity, improves nutrient availability and supports stronger, more profitable crops.

KEY BENEFITS



RAISES SOIL pH QUICKLY

Micronised particles provide a huge surface area for rapid reaction with acidic soils.



UNLOCKS NUTRIENTS

Improves availability of phosphorus, molybdenum, calcium and other essential nutrients.



SUPPLIES PLANT-AVAILABLE CALCIUM

Essential for root growth, cell strength, new growth and high-quality produce.



REDUCES TOXICITY EFFECTS

Reduces aluminium and manganese toxicity commonly associated with acidic soils.



BETTER SOIL BIOLOGY & STRUCTURE

Supports beneficial soil microbes and improves soil structure for better water infiltration and root growth.

WHY GRANULATED?

Each granule contains micronised calcitic lime. When it breaks down, millions of tiny particles are released for rapid reaction and uniform pH correction.

- Easy to handle and store
- Low dust
- Flows well through spreaders
- Accurate, even application
- Breaks down quickly for fast reaction



RECOMMENDED USE



Apply according to soil test recommendations.



Suitable for all crops, pastures, most soil types.



Incorporate for faster results where possible.



Re-test soil every 2-3 years to maintain optimum pH.

WHY MICRONISED?

The finer the particle, the greater the surface area, the faster the reaction. Our micronised lime powder has extremely fine particles for:

- Maximum reactivity
- More contact with soil acidity
- Faster pH correction
- More uniform results across your fields



RECOMMENDED USE



Apply according to soil test recommendations.



Broadcast and incorporate where possible.



Best results in moist soils.



Re-test soil every 2-3 years to maintain optimum pH.



14 James Martin Drive, Southerton, Harare, Zimbabwe
+263 78 555 5548
Marketing@islandminerals.co.zw