



AGRICULTURE

NATURAL CALCIUM. BETTER SOILS. HIGHER YIELDS.

Ocean-harvested aragonite delivers readily available calcium and enhances nutrient efficiency for healthier crops and stronger soils.

- NATURAL
- OCEAN RENEWED
- CARBON NEGATIVE
- HIGH PURITY CaCO_3

KEY BENEFITS

- Faster calcium availability than traditional ag lime
- Improves nutrient efficiency and reduces losses
- Supports stronger root development and cell structure
- Enhances soil structure, aggregation and microbial activity
- May reduce fertilizer needs and improve ROI

NUTRIENT USE EFFICIENCY

with Aragonite

20–30%

Potential Improvement



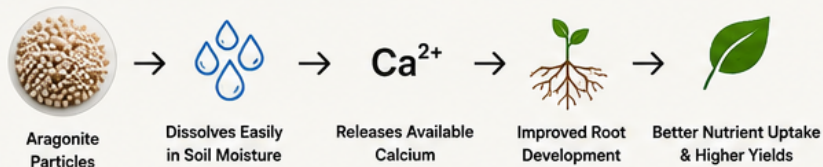
ARAGONITE vs. AGRICULTURAL LIME

FEATURE	AG LIME (CALCITE)	ARAGONITE
Calcium Availability	Slow	Fast
Solubility	Lower	Higher
Surface Area	Lower	Higher
Reactivity	Lower	Higher
Application Rate	Higher	Lower
Dust Potential	Higher	Lower

IDEAL FOR:

- Row Crops
- Tree Nuts
- Vineyards
- Organic & Regenerative Systems
- Vegetables

HOW ARAGONITE WORKS IN SOIL



COMMON APPLICATIONS

- Soil Amendment & pH Balance
- Calcium Nutrition for Crops
- Nutrient Use Efficiency
- Reduced Nutrient Leaching
- Stronger Plants Higher Yields



OCEAN
RENEWED



CARBON
NEGATIVE



HIGH PURITY
 CaCO_3



SUSTAINABLE
SOLUTION

36,000+ TONS
AVAILABLE & READY TO SHIP

