Key Benefits

Superior Nutrition That Is Highly Biological Friendly

• Mimics natural Calcium-Phosphorus uptake in plants and actively supports rhizophagy — the breakthrough microbial cycle where roots cultivate and extract nutrients from beneficial microbes. This delivers enhanced Calcium availability and Phosphorus uptake while working in harmony with the plant's natural biology

• Delivers efficient, low-input nutrition that helps increase roots, prevent Calcium deficiencies, improve plant health, and reduce application costs while remaining highly compatible with biological programs and supporting stronger microbial activity through the rhizophagy cycle.

• CalPhusion's complexed Phosphorus delivers exceptional efficiency, helping reduce nutrient loss while improving nutrient use in the root zone. This makes it an environmentally responsible and agronomically valuable product that complements soil biology.

• Advanced chelation with amino acids, fulvic acids, and carbon sources keeps nutrients available to plants longer, reducing application rates and improving uptake while creating ideal conditions for beneficial microbes and the rhizophagy process to thrive.