



# Squid Juice

**Squid Juice** contains bio stimulant  $\beta$ -chitin (water-soluble/readily available rare form of chitin), amino acids, fats, lipids, proteins, microbes – 2-2-2 NPK, and micronutrients, including copper, calcium, magnesium, zinc, and more.  $\beta$ -chitin, which is found in squid, is incredibly rare. In fact, it is only found in squid, marine worms, and other uncommon marine animals. Squid is the only natural, commercially viable source of  $\beta$ -chitin.

## Soil Health

- Promotes beneficial soil fungi/microbes
- Increased nutrient retention/availability
- Promotes soil microbial growth/beneficial plant-microbe interactions
- Improved soil structure and quality
- Promotes chelation
- Boosts soil nutrition, health, and crop yield

## Crop

- Increased plant growth and defense
- Anti-fungal and pest deterrent properties
- Promotes vegetative growth, overall yield, and vigor
- Increased crop quality (brix, color, flavinoids, and terpenes)
- Increases plant stress tolerance

## Use Rate

- Soil: 1-2 gal/A
- Foliar: 1-1.5 gal/A

