

BIO-COZYME W.S.C.

POWDER CONCENTRATE • BIO STIMULANT

- Bio-Cozyme W.S.C. Designed for foliar or soil application.
- Bio-Cozyme W.S.C. Composed of a proprietary blend of natural occurring beneficial microbes, vitamins, natural sugars and carbohydrates, humic substances and micronutrients.

This product was originally developed to enhance the microbiology of the phyllosphere, however we soon discovered that the inoculant produced benefits both in foliar and soil application. The spray dried powder concentrate contains beneficial microbial spores, and their food reservoir. The biomass, which it provides enhances metabolic activity and nutrient assimilation by the plant. The microbes work in a synergetic manner with the plant's metabolism as well as other metabolic and enzymatic activities to increase the nitrifying nitrogen fixing and native rhizosphere microorganism providing beneficial effects that result in increased availability of nitrogen, trace element and total soil phosphorus by solubilizing nutrients from the active soil reserve.



Formulas for soil or foliar applications:

W.S.C. Agri	Organic Nitrogen (N)	2.0%	Humic Substances	6.0%
	Magnesium (Mg)	1.4%	Ascophyllum	7.0%
	Copper (Cu)	0.50%	Amino Acid	0.74%
	Chelated		Organic Carbon	28%
	Iron (Fe)	3.0%		
	Chelated			
	Manganese (Mn)	1.0%		
	Chelated			
	Molybdenum (Mo)	0.025%		
	Zinc (Zn)	2.0%		
Chelated				
W.S.C. Boron 15	Organic Nitrogen (N)	0.10%	Amino Acid	0.70%
	Boron (B)	15%	Organic Carbon	6.40%
	Humic Substances	1.0%		
	Ascophyllum	6.0%		
W.S.C. Iron 10	Organic Nitrogen (N)	4.0%	Ascophyllum	7.0%
	Iron (Fe)	10%	Amino Acid	0.8%
	Chelated		Organic Carbon	28%
	Humic Substances	1.5%		

SEE BACK FOR MORE INFORMATION

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Formulas for soil or foliar applications:

W.S.C. Manganese 10	Organic Nitrogen (N)	4.0%	Ascophyllum	7.0%
	Manganese (Mn)	10%	Amino Acids	0.68%
	Chelated		Organic Carbon	22.0%
	Humic Substances	1.0%		
W.S.C. Rice	Organic Nitrogen (N)	4.0%	Humic Substances	2.5%
	Boron (B)	0.20%	Ascophyllum	7.0%
	Copper (Cu)	0.20%	Amino Acid	0.66%
	Chelated		Organic Carbon	24.0%
	Manganese (Mn)	1.8%		
	Chelated			
	Zinc (Zn)	5.5%		
Chelated				
W.S.C. Zinc 10	Organic Nitrogen (N)	4.0%	Ascophyllum	7.0%
	Zinc (Zn)	10.0%	Amino Acid	0.74%
	Chelated		Organic Carbon	22.0%
	Humic Substances	1.5%		

Formulas for soil application:

W.S.C. Activate	Soluble microbial rhizosphere food plus Bacillus bacteria spores. W.S.C. Activate stimulates rapid germination of spores into growing cells through use of proprietary blend of complex carbohydrates, humic substance and organic acids. Use when nematode and disease problems are present, helps Rhizosphere microbes and fungi return to balance.
W.S.C. Stratum	Activates existing Rhizosphere microbial population, stimulating rooting, increases plant vigor, enhances microbial diversity in the soil contains proprietary blend of amino acids, humic substances, carbohydrates microbial spores.