



TCS AMP-XC™ LIQUID CONCENTRATE

Formulated with Microbial Metabolites, Humic & Iron



6 PROBLEMS → 1 SOLUTION

An Innovative Solution that Solves the Top Turfgrass Issues

TCS AMP-XC™ Liquid Concentrate is an innovative fertilizer biocatalyst and soil amendment. AMP-XC™ consists of microbial metabolites (protein hydrolysates, amino acids, organic acids, fulvic acids, natural bacteria) that increases the availability and uptake of plant nutrients and improves plant performance to get more from fertility management programs. AMP-XC™ technology allows you to restore and protect your turf, fairways and ornamentals and increases the uptake and effectiveness of your current nutrient management program.

KEY INGREDIENTS

- Microbial Metabolites (AMP-XC™)
- Humic (7.0%)
- Iron, EDTA (.4%)

SPECS

ITEM #903767 - 1 GAL
COVERAGE: 128,000 sq ft

ITEM #904323 - 2.5 GAL
COVERAGE: 320,000 sq ft

ITEM #904324 - 275 GAL Tote
COVERAGE: 808.1 acres

APPLICATION RATES

TURF AND LANDSCAPE PLANTINGS - GOLF COURSE GREENS, TEES AND FAIRWAYS:

Apply 2 oz. per 1,000 sq. ft. followed by 1 oz. per 1,000 sq. ft. per month or every time you fertilize.
Hydroseeding: Two (2) oz. per 1,000 sq. ft.

ATHLETIC FIELDS:

Apply 2 oz. per 1,000 sq. ft. (2 3/4 quarts per acre) every time you fertilize.

NURSERIES:

Foliar: Initial - 42 oz. per 100 gallons of water.
Maintenance Program (Every 3-4 weeks): 21 oz. per 100 gallons of water.

Drench: Initial - 21 oz. per 100 gallons of water.
Maintenance Program (Every 3-4 weeks): 21 oz. per 100 gallons of water.

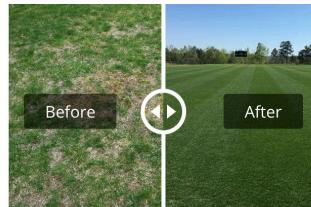
SALES CONTACT

KEY BENEFITS		PROBLEMS SOLVED
1	Deeper & Stronger Roots	Insect damage, nutrient deficiencies, sandy and clay soils, poor moisture storage, lack of organic material, sod establishment
2	Stress Recovery & Prevention	Restores and/or prevents abiotic and biotic stresses (drought, salt, temperature, varies disease and insect stresses, mechanical agitation from foot traffic)
3	Deep Greening	Iron deficiency, Chlorosis (yellowing of leaf tissue due to a lack of chlorophyll)
4	Seed Establishment & Germination	Increases the speed of seed germination on turf, ornamental or flowering plants and assures successful establishment
5	Nutrient Availability & Uptake (up to a 30% increase!)	Corrects nutrient deficiencies, unlocks nutrients in the soil, increases the efficient use of nutrients applied, prevents nutrient loss due to leaching
6	Restrictions or Blackout APPROVED	Approved application during NPK restrictions by law, customer or season. Performs as a nutrient harvester, extracting nutrients already in the soil to improve plant health

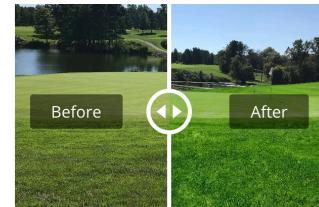
1. Deeper & Stronger Roots



2. Stress Recovery & Prevention



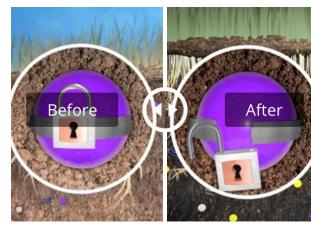
3. Greening



4. Seed Establishment



5. Nutrient Availability & Uptake



6. Restrictions or Blackout



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