

Soil Nutrition Solutions

L-CBF TERRAFED 1-0-3



QLF Agronomy's L-CBF TerraFed 1-0-3™ is a balanced, carbon-based fertilizer designed to feed soil biology and boost nutrient availability for plants.

KEY BENEFITS

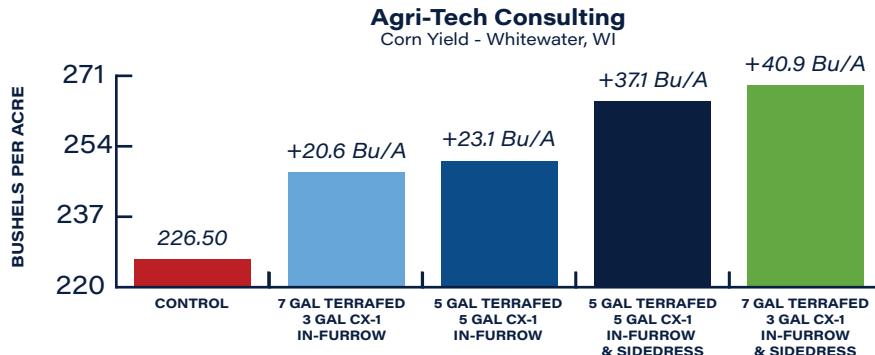
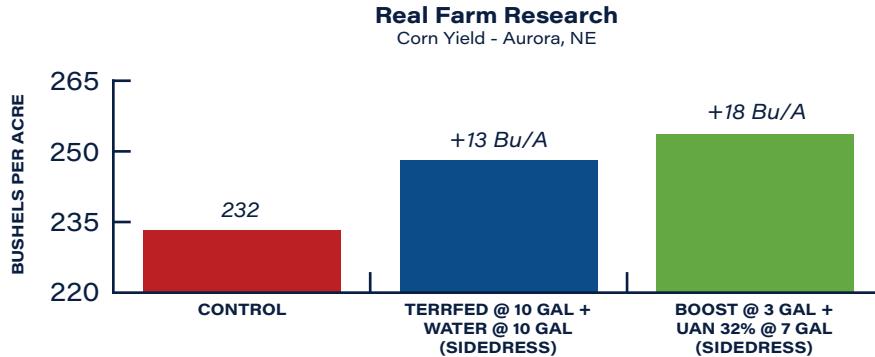
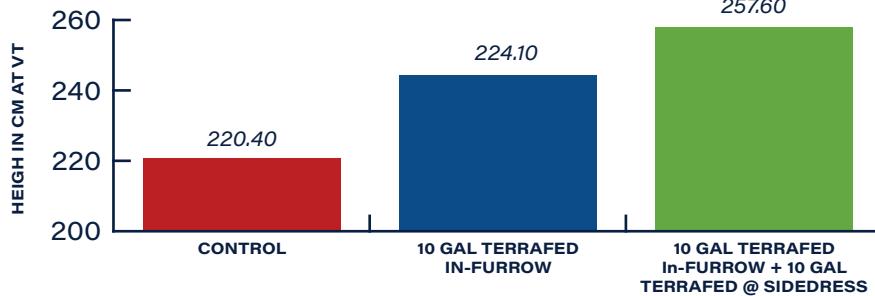
Enhanced Growth Support: With 35% sugar from QLF Cane Molasses and a fermentation yeast extract, TerraFed 1-0-3 increases beneficial soil microbes, making nutrients more available, improving soil structure, and speeding up residue breakdown.

Natural Nutrient Sources: Contains Nitrogen, Potassium, and micronutrients with a natural chelating agent and stabilizer (Citric Acid) to support better root growth and plant performance.

Wide Crop Application: Suitable for corn, soybeans, alfalfa, and small grains, TerraFed works as a starter, side-dress, or foliar application. Consult your advisor for specific dilution and application methods.

User-Friendly: With a low pH (4.5), TerraFed offers easy compatibility with most other fertilizers.

Agri-Tech Consulting | Biomass @ V6 Whitewater, WI



ANALYSIS

Total Nitrogen (N)	1.0%
0.75% Ammoniacal Nitrogen	
0.25% Urea Nitrogen	
Soluble Potash (K ₂ O)	3.0%

INGREDIENTS

Derived from Sugar Cane Molasses
*0.15% Slowly available nitrogen from Sugar Cane Molasses

TECHNICAL

Net Weight: Bulk as Invoiced	
Weight Per Gallon lbs/gal at 680F	10.6
Specific Gravity	1.263
pH at 68°F	4.5
Critical Low Temperature	20°F
Sugar	35%

APPLICATION

Refer to soil test and your consultant for specific uses.

Crop	Placement	Rate Per Acre
Organic Corn	In-Furrow	3-7 gal
	Banded 2x2	5-10 gal
	Cultivation	7-12 gal
Organic Soybeans	Banded (near the row + water)	2-3 gal
	Foliar (3rd Trifoliolate)	1-3 gal
	Cultivation	7-12 gal
Organic Alfalfa	Broadcast (0-7 Days Post Cutting)	5-10 gal



MORE THAN JUST SUGAR

B6004

*** Results may vary. Always perform a compatibility jar test before application.*



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