



MC

MICRO-CHE

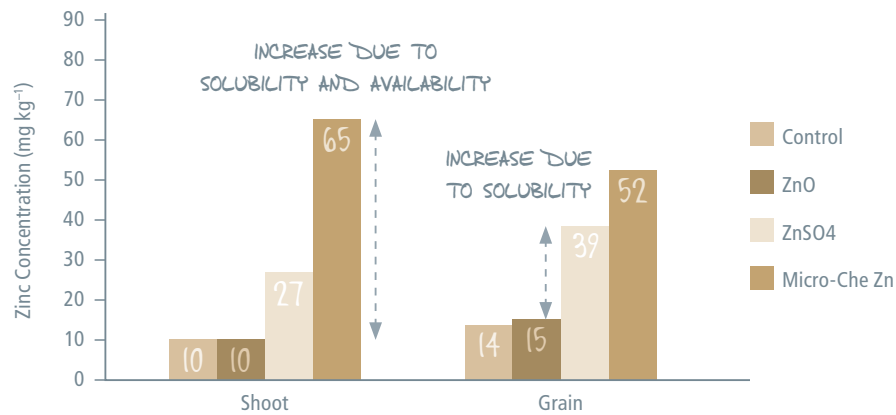
Soil Micro

MICRO-CHE™

Micro-Che is a high quality chelated line of micronutrients designed for soil application.

- Chelation protects the nutrient from being tied up in the soil and allows it to be readily available to the plant
- Improved nutrient use efficiency
- Plant available and seedling safe
- Compatible with Arise™, Blocker™, Transit-S™, UAN, 10-34-0 and ATS

SOLUBILITY + AVAILABILITY = DELIVERS GENETIC POTENTIAL



Cevizcioglu and Cakmak, *HarvestZinc*, 2013.
Wheat Growth Chamber Trials.
Zinc applied at 1 lb/ac equivalent.

Micro-Che Product Family

Product	Analysis	# of Nutrients/Acre	L/ac	Timing
Zinc	9.0Zn-7N, 40.6%EDTA	1	0.5	Soil
		2	1.0	
Copper	7.5Cu-7N, 34.5%EDTA	1	0.5	Soil
		2	1.0	
Manganese	6.0Mn-3N, 35.0%EDTA	1	0.5	Soil
		2	1.0	
Boron*	10.0B-4N	1	1.0	Soil
		2	2.0	

*Boron is a complexed boric acid formulation