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MICRONU healthy crops for	TRIENTS frealthy profits	DTA with PO <sub>4</sub>
Table: mixing	Percentage of Zn remaining as with a 10-15-0 fertilizer solution	original Zn source 4 min after n (Picanso, 1984)
		% remaining as original
	Zn Source	source
	Zn EDTA	100
	Zn HEDTA	19
	Zn(NO <sub>3</sub> ) <sub>2</sub> -UAN	15
	Zn-Phenolic acid	11
	Zn-citrate	8
	ZnSO <sub>4</sub> -NH <sub>3</sub> complex	8
	ZnSO <sub>4</sub>	4
AKZO NOBEL		





















	Fe	Mn	Zn	Cu	В	Mo
Foliar	EDTA DTPA	EDTA, Complexes or inorganics	EDTA, Complexes or inorganics	EDTA, Complexes or inorganics	Inorga- nics	Inorga- nics
Soil	EDDHA EDDHMA (DTPA/EDTA)	Mainly inorganics	EDTA	EDTA	Inorga- nics	Inorga- nics
Soilless	DTPA	EDTA or inorganics	EDTA or inorganics	EDTA or inorganics	Inorga- nics	Inorga- nics
Incorporation into NPK's	EDTA DTPA	EDTA or inorganics	EDTA or inorganics	EDTA or inorganics	Inorga- nics	Inorga- nics
When there is						
a choice: Soil or Foliar?	Soil	Foliar	Both	Both	Both	Both

