

# MICRO-CHE™ FERTILIZER

## Physical Compatibility Chart

Last updated: April 12, 2021

**CAUTION:** This chart is a guide only. A standard jar test should always be conducted prior to mixing to ensure compatibility under your rates and conditions

Tank-Mix Product	Micro-Che B	Micro-Che Cu	Micro-Che Mn	Micro-Che Zn	MicroWrap	LiquidCrop Mix
3-10-10	√				√	
3-10-10+ Micro-Che Cu + Micro Che Zn + Micro Che B	√	√			√	√
10-34-0	√	√	√		√	√
10-34-0 + ATS			√		√	√
10-34-0 + ATS + Micro-Che Ca	√					
10-34-0 + ATS + Micro-Che Boron			√			
10-34-0 + 10% B			√*			
10-34-0 + 10% B + Micro-Che Zn			√*			
10-34-0 + Micro-Che Ca + 10% B						
10-34-0 + Micro-Che Boron					√	√
10-34-0 + Micro-Che Cu	√	√				
10-34-0 + Micro-Che Mn	√	√			√*	x
10-34-0 + Micro-Che Zn	√	√			√	√
10-34-0 + Liquid Crop Mix	√	√			√	√
10-34-0 + Micro-Che Boron + Micro-Che Cu						
10-34-0 + Micro-Che Boron + Micro-Che Mn					√	x
10-34-0 + Micro-Che Boron + Micro-Che Zn			√		√	√
10-34-0 + Micro-Che Boron + Liquid Crop Mix					√	√
10-34-0 + Micro-Che Cu + Micro-Che Mn	√	x				
10-34-0 + Micro-Che Cu + Micro-Che Zn	√	√				
10-34-0 + Micro-Che Mn + Micro-Che Zn	√	x			√*	x
10-34-0 + Micro-Che Boron + Micro-Che Cu + Micro-Che Mn + Micro-Che Zn		x	√			
10-34-0 + Transit RxZn					√	

### Compatibility Index

√	Compatible
√*	*Marginally Compatible, thorough agitation is required, dilution with water is recommended
x	Incompatible
	Not Tested

Mixes were generally tested at 5 gal/ac water volume



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Alpine	√	√			√	√
Alpine with Micro-Che B					√	√
Alpine with Micro-Che Cu	√	√				
Alpine with Micro-Che Mn	√	√			√	x
Alpine with Micro-Che Zn	√*	x			√*	√*
Alpine with CMII	√*	x			√*	√*
Alpine with ModipHy						
Alpine G22 + Transit-S + Blocker						
Arise	√	√	√		√	√
Arise + Micro-Che Boron			√		√	√
Arise + Micro Che Cu	√	√				
Arise + Micro Che Mn	√	√	√		√*	x
Arise + Micro Che Zn	√	√	√		√	√
Arise + Liquid Crop Mix	√	√			√	√
Arise + Micro-Che Boron + Micro-Che Cu						
Arise + Micro-Che Boron + Micro-Che Mn			√*		√	
Arise + Micro-Che Boron + Micro-Che Zn			√*			
Arise + Micro-Che Cu + Micro-Che Mn	√					
Arise + Micro-Che Cu + Micro-Che Zn	√					
Arise + Micro-Che Mn + Micro-Che Zn	√		x		√	
Arise + Micro-Che Boron + Micro-Che Mn + Micro-Che Zn			x			
Arise + Transit	√	√				
Arise + Transit RxZn	√					
Arise + ATS	√	√			√	x

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Arise + UAN	√	√			√	√
Arise + ATS + UAN	√	√			x	x
ATS (15-0-0-20)	√	√	√		x	x
ATS (15-0-0-20) + UAN	√				x	x
ATS (15-0-0-20) + Micro-Che Boron			√			
Atlas						
Blocker + Transit-S						
Blocker + Transit-S + 10-34-0						
Blocker + Transit-S + Alpine						
Blocker + Transit-S + 10-34-0 + Micro-Che Boron + Micro-Che Cu						
Blocker + Transit-S + 10-34-0 + Micro-Che Boron + Micro-Che Mn						
Blocker + Transit-S + 10-34-0 + Micro-Che Boron + Micro-Che Zn						
Blocker + Transit-S + 10-34-0 + Micro-Che Cu + Micro-Che Mn						
Blocker + Transit-S + 10-34-0 + Micro-Che Cu + Micro-Che Zn						
Micro-Che Boron			√	√	√	√
Micro-Che Boron + NRG-Mg						
Micro-Che Boron + Quadris						
Micro-Che Boron + Transit-S						
Micro-Che Copper	√	√	√	√		
Micro-Che Manganese	√	√	√	√	√	√
Micro-Che Zinc	√	√	√	√	√	√
Micro-Che Boron + Micro-Che Cu + Micro-Che Mn + Micro-Che Zn			√	√		

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KTS	√	√			√	x
UAN	√	√	√		√	√
UAN + Micro-Che Boron					√	√
UAN + Micro-Che Cu	√	√	√			
UAN + Micro-Che Ca					√	
UAN + Micro-Che Mn	√	√			√	√
UAN + Micro-Che Zn	√	√			√	√
UAN + Liquid Crop mix	√	√			√	√
UAN + Micro-Che Boron + Micro-Che Cu						
UAN + Micro-Che Boron + Micro-Che Mn						
UAN + Micro-Che Cu + Micro-Che Mn	√	√				
UAN + Micro-Che Cu + Micro-Che Zn	√	√				
UAN + Micro-Che Mn + Micro-Che Zn					√	√
UAN + Micro-Che Boron + Micro-Che Cu + Micro-Che Mn						
UAN + Micro-Che Boron + Micro-Che Cu + Micro-Che Mn + Micro-Che Zn						
UAN + Micro-Che Cu + Micro-Che Mn + Micro-Che Zn	√	√				
UAN + Micro-Che Cu + Micro-Che Mn + Micro-Che Zn + Micro-Che CMII	√	√				
UAN + ATS(15-0-0-20)	√	√			x	x
UAN + ATS(15-0-0-20) + Micro-Che Boron					x	x
UAN + ATS(15-0-0-20) + Micro-Che Cu	x	x				
UAN + ATS(15-0-0-20) + Micro-Che Mn	√	√			√*	x

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UAN + ATS(15-0-0-20) + Micro-Che Zn	√	x			x	x
UAN + ATS(15-0-0-20) + Liquid Crop Mix	√*	x			x	x
UAN + Micro-Che Boron + Micro-Che Cu + Micro-Che Zn						
UAN + Micro-Che Boron + Micro-Che Mn + Micro-Che Zn					√	
UAN + Micro-Che Boron + Micro-Che Mn					√	
UAN + Micro-Che Boron + Micro-Che Zn					√	
UAN + Micro-Che Cu + Micro-Che Mn						

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