



TANK-MIX

Rotam SU herbicides are sociable tank-mix partners and will be compatible as per general field practice. These tank mixes have been tested for physical compatibility with NAUTIUS at full label rates of use, however, Rotam gives no warranty and accepts no liability for biological compatibilities. Label recommendations of partner products must be observed. Agitation must be used throughout, from mixing to application. Best practice is to spray immediately after mixing. Trace elements should be the last component added to the mix.

NAUTIUS (thifensulfuron-methyl 400g/kg + tribenuron-methyl 150g/kg) 2-way mixture results

FUNGICIDES

Product	
Toledo	Cigal Plus
Starpro	Confucius
Librax	Lentyma XE
Priaxor EC	Revystar XE
Vortex	

PGR'S

Product	
Medax Max	

HERBICIDES

Product	
Atlantis WG + Biopower	Othello + Biopower
Dakota	Pacifica + Biopower
Galaxy	Pixxaro EC
GF-184	Slalom
Hatra + Biopower	Spitfire
Horus + Biopower	Starane Gold
Hiker	Starane XL
Hunter	Zypar

MICRO NUTRIENTS

Product	
Yara Vita Bortrac	Yara Vita Stopit
Yara Vita Coptrel	Yara Vita Zintrac 700
Yara Vita Foliar Potash	Yara Vita Croplift
Yara Vita Magflo 300	Yara Vita Magphos K
Yara Vita Mantrac DF	Yara Vita Mancozin
Yara Vita Mantrac Pro	Yara Vita Mancuflo
Yara Vita Safe N300	Yara Vita Universal Bio

NAUTIUS (thifensulfuron-methyl 400g/kg + tribenuron-methyl 150g/kg) 3-way + mixture results

Product A	Product B	Product C	Product D	Product E
Aviator Xpro	3C Chlormequat 750	Moddus	Bravo 500	
Aviator Xpro	3C Chlormequat 750	Moddus	Bravo 500	Axial + Adigor
Adexar	3C Chlormequat 750	15% Manganese		
Adexar	3C Chlormequat 750	Moddus		
Adexar	Moddus	Axial + Adigor		
Adexar	3C Chlormequat 750	Moddus	Axial + Adigor	
Fandango	3C Chlormequat 750	Corbel	15% Manganese	
Fandango	3C Chlormequat 750	Moddus	Duplosan KV	
Seguris	Rubric	Moddus	Bravo 500	
Seguris	Rubric	Moddus	Bravo 500	Axial + Adigor
Siltra Xpro	3C Chlormequat 750	Moddus		
Siltra Xpro	Moddus	Axial + Adigor		
Siltra Xpro	3C Chlormequat 750	Corbel	15% Manganese	
Siltra Xpro	3C Chlormequat 750	Moddus	Axial + Adigor	
Tracker	Moddus	3C Chlormequat	Duplosan KV	
Vertisan	Rubric	3C Chlormequat	Moddus	
Vertisan	Rubric	3C Chlormequat	Moddus	Axial + Adigor
Vertisan	Tracker	3C Chlormequat	Moddus	
Vertisan	Tracker	3C Chlormequat	Moddus	Axial + Adigor
Librax	Toledo	Axial Pro		
Priaxor EC	Toledo	Axial Pro		
Lentyma XE	Toledo	Axial Pro		
Revystar XE	Toledo	Axial Pro		
Vortex	Toledo	Axial Pro		
Librax	Toledo	3C Chlormequat		
Priaxor EC	Toledo	3C Chlormequat		
Lentyma XE	Toledo	3C Chlormequat		
Revystar XE	Toledo	3C Chlormequat		
Vortex	Toledo	3C Chlormequat		
Librax	Toledo	3C Chlormequat	Moddus	
Priaxor EC	Toledo	3C Chlormequat	Moddus	
Lentyma XE	Toledo	3C Chlormequat	Moddus	
Revystar XE	Toledo	3C Chlormequat	Moddus	
Vortex	Toledo	3C Chlormequat	Moddus	
Librax	Axial Pro	Starane Hi-Load HL		
Priaxor EC	Axial Pro	Starane Hi-Load HL		
Lentyma XE	Axial Pro	Starane Hi-Load HL		
Revystar XE	Axial Pro	Starane Hi-Load HL		
Vortex	Axial Pro	Starane Hi-Load HL		

Results are taken from laboratory tests of the physical compatibility of tank mixtures, as devised by the Agronomy and Applications Sub Group (BAA) and approved by the Regulatory Affairs committee (1986).

Do not tank mix Cerone or Terpal. Allow 7 day interval between ethephon and SU.

Do not tank mix manganese and a hormone herbicide with SU.

