

Kinvara Physical Compatibility

The physical compatibility of Kinvara with the products listed below has been tested.

Kinvara is physically compatible with each of the products listed, effect on efficacy and crop safety have not been tested.

Herbicides

Atlantis WG	Lector	Broadway Star
Ally Max SX	Fluroxypyr	Stomp Aqua
Harmony M SX	Fence	Cheetah Extra
Attribut	Thor	

Fungicides

Proline	Brutus	Corbel
Rubric	Treoris	Elatas Era
Riza	Caramba	Chlorothalonil
Talius	Comet 200	Ortiva Opti
Librax	Avoca	Eyetak 450

PGR's

Holdup
Moddus

Insecticides

Ninja 10 CS

Barclay Chemicals does not accept any liability for any loss or damage to crops which have received tank mixes containing Kinvara and any other product as the effect on efficacy or crop safety has not been tested.

Product	Active Ingredient(s)	Formulation Type
Ally Max SX	143 g/kg metsulfuron-methyl and 143 g/l tribenuron-methyl	WDG
Atlantis	30 g/l mesosulfuron-methyl and 6 g/l iodosulfuron-methyl-sodium	WDG
Attribut	70% propoxycarbazone sodium	WDG
Avoca	500 g/l Chlorothalonil	SC
Broadway Star	7.08 % pyroxsulam and 1.42 % Florasulam	WDG
Brutus	37.5 g/l epoxiconazole and 27.5 g/l metconazole	EC
Caramba	60 g / l metconazole	EC
Cheetah Extra	69 g/L Fenoxaprop-P	EW
Comet	250 g / l pyraclostrobin	EC
Corbel	750 g/l fenpropimorph	EC
Elatus Era	75 g / l benzovindiflupyr and 150 g / l prothioconazole	EC
Eyetak 450	450 g/l prochloraz	EC
Fence	480 g/l flufenacet	SC
Harmony Max SX	29 g/kg metsulfuron-methyl and 429 g/kg thifensulfuron-methyl	WDG
Holdup 750	750g/l clomequat	SL
Hurler	200 g/l fluroxypyr	EC
Lector	50 g/l Florasulam	SC
Mantrac	500 g/l manganese	
Moddus	250 g/l trinexapac-ethyl	EC
Ninja 10CS	100 g/l lambda-cyhalothrin	CS
Ortiva Opti	80g / l azoxystrobin and 400g / l chlorothalonil	SC
Proline	250 g/l prothiconazole	EC
Riza	250 g/l tebuconazole	EW
Rubric	125 g/l epoxiconazole	SC
Stomp Aqua	455 g/l pendimethalin	CS
Talius	200g / l proquinazid	EC
Thor	500 g/kg tribenuron	WDG
Treoris	252.5 g / l chlorothalonil and 100.5 g / l Penthiopyrad	SC
Zintrac	700 g/l zinc	