

Avadex[®] Factor

Tank-mix Compatibilities 2020

The following tank mixes have been tested for physical compatibility with Avadex Factor and will mix at recommended rates of use in the sprayer tank. These tests do not check for any adverse crop effects or product performance therefore use is at the user's own risk. Gowan Crop Protection Ltd gives no warranty and will accept no liability for crop safety, antagonism or partner product performance.

Avadex Factor is physically compatible with the following tank mix partners	
Crystal/Trooper	System 50
Liberator/Regatta/Firestarter	Proclus
Mertil*	Xerton
Quirinus	Tower
Pontos	Callisto
Octavian Met	Roundup Flex
Alternator Met	Roundup PowerMax
Parade	Roundup Metro XL
Picona	Roundup Energy, Sonic, Vista plus*
3-way mixes	
Crystal + Hurricane	Quirinus + Defy
Liberator + Hurricane	Quirinus + Stomp Aqua
Liberator + PicoPro	System 50 + Hurricane
Liberator + Roundup Flex	System 50 + Omaha 2
Liberator + Stomp Aqua	Liberator/Giddo + Proclus
Quirinus + Anthem	Pontos + Wicket
Quirinus + Bulldog	Roundup Vista Plus/Energy + Crystal
	Roundup Vista Plus/Energy + Liberator*
4-way mixes	
Liberator + Stomp Aqua + Hurricane	C-Cure + Quirinus + Bulldog
Octavian Met + Pontos + Orient	Quirinus + Stomp Aqua + Hurricane
Aquascope + Tanker + Binder	Quirinus + Bulldog + System 50
C-Cure + Quirinus + Defy	
Soluble liquid fertiliser	
Chafer 19.4.4	Nuram 35 + S
Omex 30N	Omex 26S
Omex 3.5:10:10	
Suspension fertiliser	
Omex P:K suspension	Omex N:P:K suspension

* compatible in a minimum of 200l water/ha.

All brand names used in this list are trademarks of manufacturers in which proprietary rights may exist. Before using any tank mix, consult and comply with the recommendations of the partner products. Each product should be added to the bulk of the water in the spray tank separately and thoroughly mixed before adding the next product. Always use constant agitation at each part of the process and spray immediately.

Use plant protection products safely. Always read the label and product information before use.

