

Sword® Tank Mixes

2-Way Mixes

The following tank mixes have been tested for physical compatibility with Sword +/- named adjuvant and will mix at recommended rates:

Herbicides

Ally Max SX	Boxer	Jubilee SX	PicoPro
Anthem	Calibre SX	Lexus Millenium	Quantum SX
Atlantis + Biopower	Eagle	Lexus SX	Starane XL
Axial + Adigor	Firebird~	Liberator	Stomp 400SC
Bacara~	Harmony M SX	Omaha 2~	Zypar

Fungicides

Acanto Prima	Corbel	Galileo	PrioriXtra
Agate EW	Cortez	Justice	Proline
Alto Elite	Credo	Kestrel	Prosaro
Amistar	Eclipse	Mantra	Talius
Amistar Opti	Envoy	Monkey	Tracker
Bravo	Epic	Opera	Unix#
Ceando	Fandango	Opus Team	Zimbrail
Cherokee	Folicur	Orius 20EW	
Comet 200	Fortress	Orius P	

Insecticides

Decis	Mavrik	Sumi-Alpha
Hallmark Zeon	Revolt	

PGR's

Adjust	Moddus + Chlormequat (1/2 rate of each)
Chlormequat	Optimus
Meteor	Optimus + Chlormequat (1/2 rate of each)
Moddus	

Adjuvants

Abacus	BioPower	Phase II
Adigor	Galion	Toil

Technical helpline
0044 1274 694714
Monday-Friday 9am-5pm

Nufarm UK Ltd,
Wyke Lane, Wyke, Bradford,
West Yorkshire BD12 9EJ



Nufarm
Grow a better tomorrow

Sword® Tank Mixes

3-Way Mixes

Adama Agricultural Solutions UK Ltd will support physical compatibility of three-way mixes of Sword +/- named adjuvant plus any one product from each of the categories listed above.

~ maximum of 62.5gai/ha diflufenican.

add Radius or Unix to tank first.

4-Way Mixes

Gandalf + Atlantis + Biopower

Incompatibilities

DO NOT tank mix Sword with the following:-

Hormone containing herbicides.

Non-listed Sulphonyl-Urea herbicides,

Attribut, Hussar, Monitor, carfentrazone or cinidon-ethyl containing products.

Sequences

When Sword is applied first leave at least a 7 day interval before applying hormone herbicides.

Where CMPP or 2,4-DB containing products are applied first an interval of at least 14 days must elapse before application of Sword.

Where MCPA or 2,4-D containing products are applied first an interval of at least 21 days must elapse before application of Sword.

NOTE - Sulphonyl-urea and ALS inhibitor herbicides

Sulphonyl-urea herbicides should only be applied in tank mix with Sword at the full dose rate for Sword of 125mls/ha + adjuvant.

When using supported reduced rates of Sword for wild oat control, in sequence with sulphonyl ureas or other ALS inhibitors the following intervals should be observed.

- Where Sword is applied first, at least 7 days should elapse before a sulphonyl-urea or ALS inhibitor product is applied.
- Where a sulphonyl-urea or ALS inhibitor product is applied first a minimum of 14 days must elapse before Sword is applied.

Tank mixes of Sword with Lexus 50DF and Lexus Millenium or other non-listed Sulphonyl-urea or ALS inhibitor containing products in the spring may give reduced wild oat control.

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