

AG CHEMICAL CHART

COMPOUND	VITON	COMPOUND	VITON
2, 4-D Ester	●	Instinct®	
Accord® / Accord® XRT II	●	Laudis®	●
Ammonium Sulfate	●	Lorsban® 4E / Lorsban Advanced	●
Atrazine	●	Max-In® Ultra ZMB	●
Balance® Flexx	●	MSO / Crop Oil / Oil Based	●
Boundary®	●	Nitrogen Based	●
Capreno®	●	N-Serve 24	●
Corvus®	●	Parity™	●
Degree Xtra®	●	Prosaro®	●
DiFlexx® Duo	●	Prowl® / Pendimethalin	●
Duramax® / Durango®	●	Raxil® PRO	●
Enlist Duo®	●	Rely® 280	●
EverGol®	●	Resicore®	
Foliars	●	Roundup®	●
FulTime® NXT	●	Shredder™ E-99	●
Fungicides	●	Stylet-Oil	●
Gaucho® 600	●	Tacoma®	●
Gramoxone® / Paraquat	●	Warrant®	●
Huskie®	●	Wolverine® Advanced	●

The Remco Industries Chemical Compatibility Chart is provided as a general reference only. Due to the many variables that can affect material compatibility, it should not be considered a guarantee of product performance in any specific application.

This chart is based on the most current information available from material suppliers and chemical manufacturers and is believed to be accurate at the time of publication. However, customers are responsible for testing and evaluating the compatibility of all materials and equipment under their specific operating conditions before use. The customer assumes full responsibility for determining the suitability and chemical compatibility of the materials and equipment used in their application. Remco Industries assumes no liability for product damage, failure, or other losses resulting from chemical incompatibility.