



The following tank mixes are supported for physical compatibility with Lambdastar at recommended rates of use and will mix in the sprayer tank.

No tests have been undertaken on crop safety or product performance, therefore use is at users own risk.

Life Scientific will support the physical compatibility of 2 or 3 way tank mixes of Lambdastar with any of the fungicides, herbicides, insecticides, PGR's or adjuvants listed below.

Always use constant agitation of the sprayer tank during mixing, transportation and application. Spray immediately.

Before using any tank mixture, consult and comply with the recommendations of the partner products.

Each product should be added separately to the bulk of the water in the spray tank and thoroughly mixed before adding the next chemical.

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Agate ²	Unix
Azoxystar/Amistar	Velogy Plus
Amistar Top	Weaver + Scyon
Amphore Plus	Zulu
Angle	Ally Max SX ³
Aprovia Plus	Defy
Bontima	Aramo
Ambarac/Caramba ²	Astrokerb
Carial Flex	Niantic + Probe/Biopower
Carial Star	Axial Pro
Cebara	Basagran SG
Ceratavo Plus	Betanal Flow
Concorde	Butisan S
Curzate M WG	Cirrus
Elatus Era	Devrinol
Elatus Plus	Dow Shield
Filan	Duplosan Kv
Zonor/Folicur ²	Eagle
Fubol Gold	Falcon ¹
Invader	Foundation
Kayak	Fusilade Max
Lamast	Goltix
Levee	Katamaran
Lizard	Kerb
Option	Laser ¹
Orondis + Azoxystar/Amistar	Optica
Plexeo	Platform S
Difenostar/Plover ²	Stomp 400 SC
Priori Gold	Thor
Aurelia/Proline ²	Kipota/Topik + Oil
Quadris	Circle
Reflect	Sudo Mor/Moddus
Revus	Toprex
Shirlan	Cleancrop Alatrino Evo
Signum	Aphox
SL 567A	Minecto One
Modif/Switch	Tracer
Symetra	Quantis
Tanos	Non-ionic adjuvant (not an organosilicone)

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- 1: For use in winter oilseed rape only, Continuous agitation required.
- 2: Do not use during flowering.
- 3: Ally Max SX can read across to all other DuPont sulfonylureas.

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AMBARAC, and PROBE are trademarks of Life Scientific.

LAMBDASTAR contains lambda-cyhalothrin. AMBARAC contains metconazole. AURELIA contains prothioconazole. AZOXYSTAR contains azoxystrobin. CINTAC and NIANTIC contain mesosulfuron-methyl and iodosulfuron-methyl-sodium. DIFENOSTAR contains difenconazole. KIPOTA contains clodinafop-propargyl + cloquintocet-mexyl. MODIF contains cyprodinil and fludioxonil. ZONOR contains tebuconazole.

All other products are those of other manufacturers where proprietary rights may exist.

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

For further product information including warning phrases and symbols refer to www.lifescientific.com or email infoUK@lifescientific.com