



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

No tests have been undertaken on crop safety or product performance. Use is at user's own risk.

Life Scientific will support the physical compatibility of 2 or 3-way tank-mixes of LAMBDA STAR 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.

PLEASE NOTE:

The following tank-mixes are supported for physical compatibility with LAMBDA STAR® at recommended rates of use and will mix in the sprayer tank. No tests have been undertaken on crop safety. Provided that all product recommendations are adhered to LAMBDA STAR® may be applied in mixture with the following pesticides:

FUNGICIDES

Agate**

AMBARAC**

Amistar

Amistar Top

Amphore Plus

Angle

AZOXYSTAR

AURELIA**

Bontima

BOSCLER

Caramba**

Carial Flex

Carial Star

Cebara

Ceratavo Plus

Concorde

Curzate M WG

DIFENOSTAR**

Elatus Era

Elatus Plus

Filan

Folicur**

Fubol Gold

Invader

Kayak

Lamast

Levee

Lizard

MODIF

Option

Plover**

Priori Gold

Proline**

Quadris

Reflect

Revus

Shirlan

Signum

SL 567A

Switch

Symetra

Unix

Velogy Plus

ZONOR**

Zulu

HERBICIDES

Ally Max***

Aramo

Astrokerb

Atlantis + PROBE/Biopower

Axial Pro

Basagran

Betanal Flow

Butisan S

Cirrus

Defy

Devrinol

Dow Shield

Duplosan KV

Eagle

Falcon*

Foundation

Fusilade Max

Goltix

Katamaran

Kerb

KIPOTA + oil

Laser*

LAYA

LEASH

NIANTIC + PROBE/Biopower

Optica

Platform S

Stomp 400SC

Thor

Topik + oil

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PGR's

Circle

Moddus

Toprex

TRINESTAR

INSECTICIDES

Aphox

Minecto One

Tracer

ADJUVANTS

Non-ionic adjuvant (not an organosilicone)

Notes

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

Tank-mix sheet produced 01/02/2024.

AMBARAC, AURELIA, AZOXYSTAR, BOSCLER, DIFENOSTAR, KIPOTA, LAMBDA STAR, LAYA, LEASH, MODIF, NIANTIC, TRINESTAR and ZONOR are registered trademarks of Life Scientific. AMBARAC, and PROBE are trademarks of Life Scientific.

AMBARAC contains metconazole. AURELIA contains prothioconazole. AZOXYSTAR contains azoxystrobin. BOSCLER contains boscalid. DIFENOSTAR contains difenoconazole. KIPOTA contains clodinafop-propargyl + cloquintocet-mexyl. LAMBDA STAR contains lambda-cyhalothrin. LAYA contains metsulfuron-methyl. LEASH contains clopyralid. MODIF contains cyprodinil and fludioxonil. NIANTIC contains mesosulfuron-methyl and iodosulfuron-methyl-sodium. TRINESTAR contains trinexapac-ethyl. 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