

# life scientific

TANK MIX SHEET

Oilseed rape

AURELIA®



The following tank-mixes are supported for physical compatibility with AURELIA 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 tank-mixing of AURELIA with one herbicide and one insecticide from the following list.

Do not tank mix AURELIA with Carbetamex or Crawler.

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.

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

**PLEASE NOTE:**

The following tank mixes are supported for physical compatibility with AURELIA 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, AURELIA may be applied in mixture with one of the following herbicides and one of the following insecticides:

**Herbicides**

Astrokerb

Dow Shield

Falcon

Fusilade Max

Galera

Kerb Flo 500 (with continuous agitation)

Laser

LEASH

Panarex

**Insecticides**

Cypermethrin

Decis Protech

Fury 10 EW

LAMBDASTAR/Hallmark Zeon

Mavrik

Sumi-Alpha

Tank-mix sheet updated  
05/01/2023.

AURELIA contains prothioconazole, LAMBDASTAR contains lambda-cyhalothrin. LEASH contains clopyralid. AURELIA, LEASH and LAMBDASTAR are trademarks of Life Scientific

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](http://www.lifescientific.com) or email [infoUK@lifescientific.com](mailto:infoUK@lifescientific.com)