

## New EAMU for Taegro

Taegro has been approved for use across all ornamental plant production.



Taegro, a broad spectrum biofungicide can now be used to protect your ornamental plants against diseases such as alternaria (*Alternaria brassicicola*), botrytis (*Botrytis cinerea*), downy mildew (*Plasmopara obducens*), powdery mildew and sclerotinia (*Sclerotinia sclerotium*) with a new EAMU as of September 2022.

### Taegro protects ornamental crops by:

- Producing metabolites with disease suppressing qualities
- Priming the plants disease defence mechanisms
- Competing for space and nutrients

Taegro has a benign environmental profile, is harmless to beneficial insects and pollinators, offers a low risk of developing resistance and is fit for organic programmes.

For the control of: alternaria (*Alternaria brassicicola*), botrytis (*Botrytis cinerea*), downy mildew (*Plasmopara obducens*), powdery mildew, sclerotinia (*Sclerotinia sclerotium*).

Neither the efficacy nor the phytotoxicity of the product for which this extension of authorisation has been granted has been assessed and, as such, the user bears the risk in respect of failures concerning its efficacy and phytotoxicity. Use plant protection products safely. Always read the label and product information before use. Further detail on warning symbols and phrases is included on the labels and leaflets.

