



Botector – effective biological Botrytis control for strawberries, grapes & a range of other fruit

Encouraging reports are being received on Botector already used for Botrytis control in fruit crops this year.

With the increasingly autumnal weather – more rain, humidity, dews, closed polytunnels, sweeter grapes – Botrytis pressure will increase, as will concerns about residues, resistance and “used-up applications” of conventional fungicides.

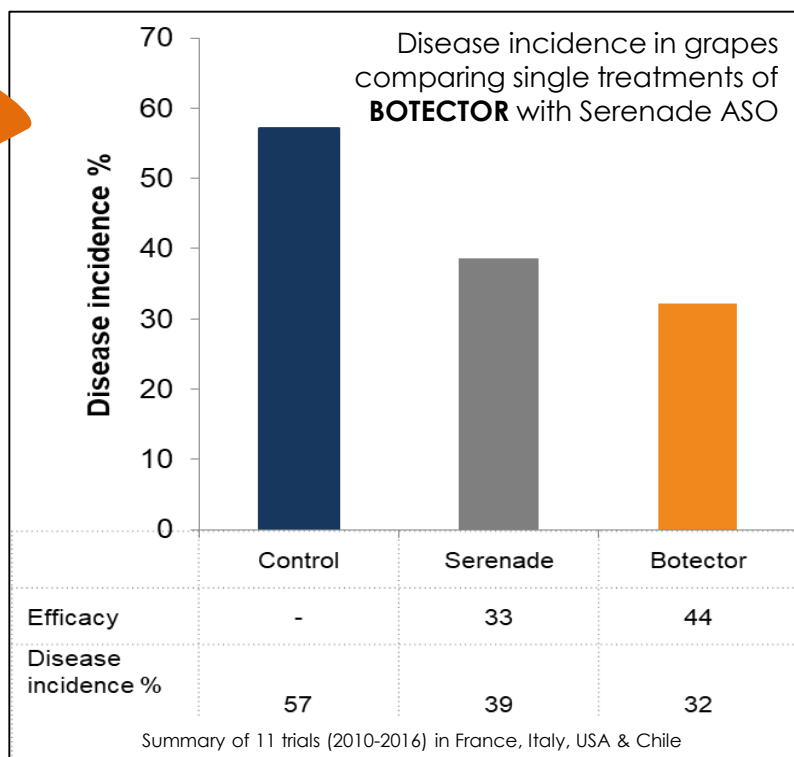
Botector will be particularly valuable in these conditions

- **Strawberries & Grapes** (on-label recommendations)
- **EAMUs** for blackberry, loganberry & rubus hybrid, raspberry, blueberry and more...
 - Copies of the Extension of Authorisation for Minor Use (EAMU) can be downloaded from the [CRD website](#), search **Authorisation No: 20201264**, or Botector (MAPP 19443)

Botector offers superior disease control compared to other biological fungicides

Product summary

- ✓ **Rainfast**, unaffected by sunlight or drought
- ✓ **No residues or marks** left on fruit – 1 day harvest interval
- ✓ Unique **anti-resistant “blocking” mode of action** prevents pathogens from infecting
- ✓ Use close to harvest to **improve shelf-life and reduce fungicide residues**
- ✓ **No taints** or impacts on fermentation
- ✓ **IPM compatible** – safe to bees and beneficial insects
- ✓ Permitted for use in **organic** systems



FURTHER INFORMATION

Nufarm Technical updates are eligible for 1 BASIS CPT/year Ref: CP/100840/2021/g. Email claim to linda@basis-reg.co.uk

Botector contains *Aureobasidium pullulans* strains DSM 14940 and DSM 14941.
Serenade ASO contains *Bacillus subtilis* strain QST 713.

Botector is a trademark of Bio-ferm GmbH.
Serenade is a trademark of Bayer.

Details of application rates and timings are given in Nufarm labels and product literature, both of which can be accessed from our website www.nufarm.com/uk. Alternatively, ring the Nufarm helpline on 01274 694714, Monday to Friday 9.00 - 17.00

Use plant protection products safely. Always read the label and product information before use. For label and safety information, refer to the Nufarm website www.nufarm.com/uk. Nufarm UK Ltd, Wyke Lane, Wyke, Bradford, BD12 9EJ.