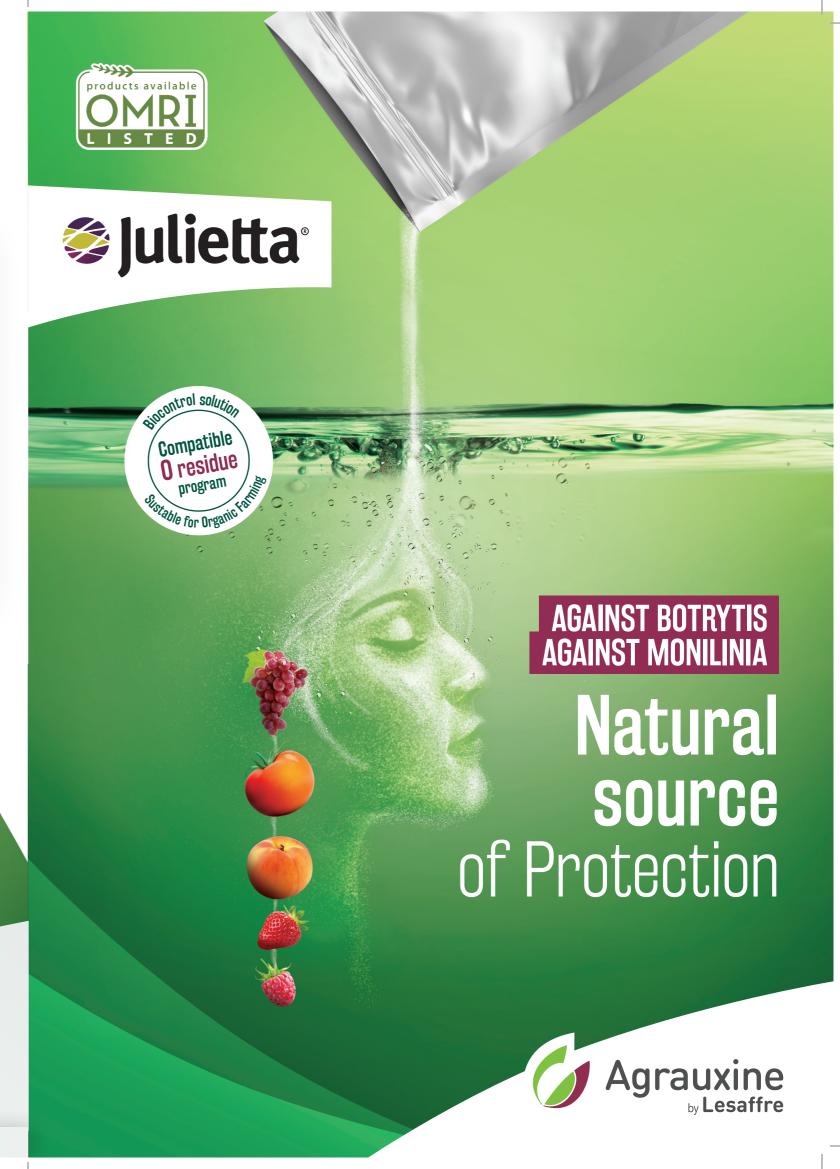




Crop groups	Targeted diseases	Authorized dose rate per application	Interval between applications	Application stage
GRAPES (TABLE GRAPES AND WINE GRAPES)	Treatment of aerial parts Management of gray mold (Botrytis cinerea)	2.5 lbs/a	7 days	BBCH 60 to 89
PEACH, APRICOT AND NECTARINE	Treatment of aerial parts Management of Monilia	2.5 lbs/a	7 days	BBCH 51 to 89
PLUM	Treatment of aerial parts Management of Monilia	2.5 lbs/a	7 days	BBCH 51 to 89
TOMATO, EGGPLANT & PEPPER	Treatment of aerial parts Management of gray mold (Botrytis cinerea)	2.5 lbs/a	7 days	BBCH 12 to 89
STRAWBERRY & SMALL BERRY FRUITS (Raspberry, Blueberry, Gosseberry, Blackberry)	Treatment of aerial parts Management of gray mold (Botrytis cinerea)	2.5 lbs/a	7 days	BBCH 12 to 89

For authorized uses, doses, conditions and restrictions of use, refer to the product label.







Julietta® is a biofungicide based on living yeast Saccharomyces cerevisiae strain LAS02. This yeast strain has been selected for its survival and quick development capabilities through nutritive and spatial competition against Botrytis and Monilia. Its natural origin makes it a solution compatible with a modern agriculture respectful of the environment, consumers and farmers. Julietta® can be used in conventional and organic farming*.

BIOFUNGICIDE AGAINST BOTRYTIS AND MONILINIA

EPA REG. NO. 86431-38



Preventative product

Good spraying quality on the points of entry of the pathogens (pruning wounds, flowers, fruits, leaves...) is necessary to well-protect the plants.

We recommend to apply JULIETTA:

- Just after the rain (in case of openfield crops) to prevent from contaminations in the field
- After pruning
- In the late part of the crop cycle to allow a post-harvest protection of the fruits





Exempted

from Maximum

Residue Limit









FRAC Code: BM 02





Julietta® preventively acts by spatial and nutritive competition.

The speed of development of Saccharomyces cerevisiae strain LAS02 prevents disease infections by protecting fruits, flowers and wounds (pruning wounds, insect bites, micro-wounds, weakened parts of the plant...) which are potential gateways to Botrytis and Monilia. Julietta® is able to develop at wider temperature and pH ranges than Botrytis and Monilia.







Julietta® achieves technical results equivalent to fungicide and biofungicide references.

Wine grapes (Pinot Gris) / Botrytis 4 applications in field – Assessment at harvest 10/05 Monroe, OR, 2020 Incidence (%) Check Fluopyram & Tebuconazole 8.6 floz/a (B) Cyprodinil & Fludioxonil 6qt/a(C) Bacillus subtilis 6qt/a (ABCD) Julietta® 2.5 lbs/a (ABCD)



Incidence (%)

60

4 qt/a (ABCD)

Table grapes (Thompson seedless) / Botrytis

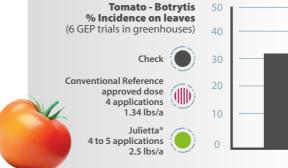
4 applications in field – storage assessments

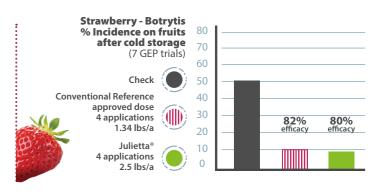
Sanger, CA, 2019











PRODUCT BENEFITS







Ideal solution for latecycle applications: Pre Harvest Interval (0h)



Preserve fruits quality with no effect on winemaking and distillation, and engthen storage period





