AXPERA by amoéba

The first biofungicide based on the amoeba lysate of *Willaertia magna* C2c Maky

A broad spectrum biofungicide

- **600 field trials** in 15 countries since 2019
- Efficacy ranging from **50 to 95%,** depending on crops and disease pressure

GRAPES & VEGETABLES
Powdery and downy mildew

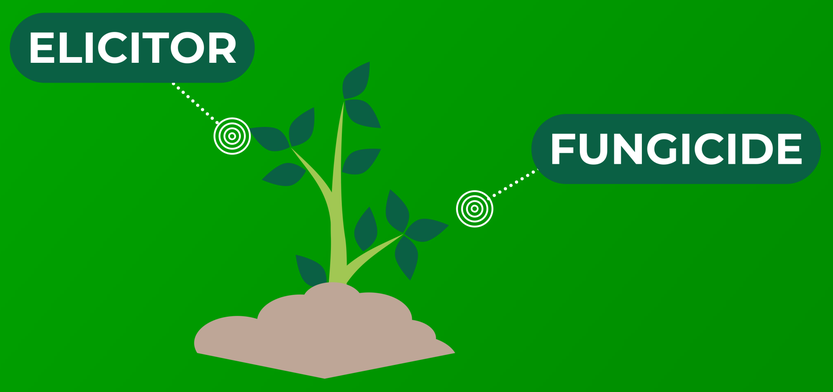
POTATO
Late blight

CEREALS
Yellow rust, Septoria, Fusarium

SOYBEAN
Asian rust, Target Spot

BANANA
Black Sigatoka

An effective biofungicide with a dual mode of action



A contact product with various formulations

- **SC (Suspension Concentrate) 215 g/L**
- OD (Oil Dispersion)
- *WG (Water-dispersible granules) in development*

USIBIAM, Amoéba's industrial project

4 x 5000 L bioreactors

200 T of product

100 000 hectares treated

25 jobs created

- **One R&D center** in Lyon (France)
- **One industrial facility** on construction in Cavaillon (South of France) effective in 2025

An upcoming market launch

The AXPERA product should receive its first marketing authorizations in 2025, firstly on vines and vegetable crops (downy and powdery mildew).

2022 - **Recommendation for approval** of the active substance by Austria in Europe

2022 - **Approval of one product** (100% active substance) by the US EPA

No Maximum Limit Residue

No Pre Harvest Intervals

No impact on biodiversity and beneficial insects

More info & results

amoeba-nature.com