





Biocontrol Technologies, S.L.

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A Global Commitment

to transform local agriculture

Biocontrol Technologies, is an innovative company which researches, develops and offers efficient and sustainable biological solutions to farmers to control crop diseases, thus improving productivity and allowing them to grow healthier fruits and vegetables for consumers.



Biocontrol Technologies' main objective is to provide its technology to the agricultural world to protect and strengthen the planet's crops.

Biocontrol Technologies develops and commercialises the product T34 Biocontrol®, a formulation based on the strain T34 of Trichoderma asperellum, selected for its unique characteristics directly from the natural environment, discovered and patented in 2002 by Dr. Ma Isabel Trillas, finalist of the 2017 EU Prize for Women Innovators.

Biocontrol Technologies was established in 2005 as a spin-off of the University of Barcelona.

OUR **VISION**

Becoming a global leading company

in the field of the biological control of crops.

Commercialising the most suitable products

Being a reference in the biological industry,

recognised for the quality of our products.

Improving the environment

contributing to



PROFESSIONALS AT THE SERVICE OF INNOVATION:

Biocontrol Technologies has a multidisciplinary team of professionals in the field of RDi which allows us to create and continuously improve the products that Biocontrol provides farmers with.

The team also have a broad experience in the biological control of crop diseases. In commercialisation and global expansion.