

**SYMBORG, S.L.**

Tax ID Number: B73574832

Symborg, leader in research, development and biotechnology innovation in the agricultural sector. "We are a company dedicated to the development and marketing of exclusive biofertilizers for the development of agricultural crops and intensive production, overcoming the challenges of sustainability". "To maximize crops with a minimum of natural resources and without risk to human health and environment" is part of our way of thinking. Symborg products are marketed in all Spain, in addition to being present in Europe and United States. I D i is the key component for success. At the moment, we are getting great success in the national and international market with the commercialization of MycoGrowth/MycoUp, fruit of 20 years of research although we have numerous projects in development which assure us of a very promising future. Read more about our products... Misionreconocimiento of SYMBORG as a company for research, innovation and leading biotechnological development in the agricultural sector. Visiongenerar and transfer updated knowledge, comprehensive technologies and new products of biotechnology, plant science and sustainable systems, to boost food production efficiently. Develop products and application technologies which enable the effective management of microorganisms in different sustainable agricultural models, both high and low inputs, with significant economic, environmental, and cognitive impacts. Social Valoresconcienciacion towards the sustainable use of the system: soil-water - plant. Promote a healthy and sustainable lifestyle.

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Contact

Jesús Juárez Molina
Chief Executive Officer

Sector: Farming technology**Activity:** Manufacturer, Marketer**Employees:** From 5 to 9**Brands:** MYCROWTH, TRICHOSYM**Products**

Strengthening, organic complex that promotes soil microbial activity

Mineral or chemical fertilizers for technology farming

Código Taric: 3101**

TARIC Denomination: Animal or vegetable fertilizers, whether or not mixed together or chemically treated; fertilizers produced by the mixing or chemical treatment of animal or vegetable products (excl. those in pellet or similar fo

Products



Finds, based on a trainer mycorrhizal fungus glomus SP1

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Biofertilizer, natural fertilizers for agricultural cultivation and intensive production.

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