

COMPANY / EURO MUSHROOMS

Fungal science. Agricultural purpose.

From laboratory investigation to cultivation development, our company works around specialty fungi.

Euro Mushrooms brings together scientific work, cultivation development and production experience around specialty fungi. We develop and protect proprietary cultivation knowledge, with Euro Mushroom Academy training and equipment inquiries supporting practical work.

OPERATING CONTEXT

European production operations are based in Kosovo. Corporate contact in California, with wider initiatives in France and Türkiye.

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FACILITY & AGRICULTURAL LANDSCAPE

Academy / Research / Equipment

Training, technical exchange and non-confidential investor/strategic introductions.

01 / SCIENTIFIC FOUNDATION

Biotechnology with a cultivation purpose.

PCR & thermal cycling

PCR amplifies selected regions of DNA for investigation. A thermal cycler controls the temperature changes that drive the reaction.

Genetic selection

Molecular information helps frame biological questions. Cultivation observations are needed to understand how material performs in a growing environment.

Medicinal mushroom science

A research interest approached through fungal identity, cultivation, study materials and the strength of scientific evidence.



PREPARATION & TECHNICAL WORK

Research pathway

Define the question. Investigate the biology. Evaluate the growing context. Develop the application.

Health-related applications require appropriate safety and clinical evidence.

02 / ACADEMY & TECHNOLOGY

Grow capability. Share understanding.

Euro Mushroom Academy is the training division of Euro Mushrooms, focused on developments in European mushroom science and cultivation.

EURO MUSHROOM ACADEMY

Learning with purpose.

01 Fungal science

Applied mycology, PCR, thermal cycling and genetic selection.

03 Emerging research

Medicinal mushroom science, study materials and evidence.

02 Cultivation

Truffles, morels and edible mushrooms, connected to growing questions.

04 Technology

Equipment and practical workflows, considered with training needs.

Training and visit inquiries begin with your organization, topics, participant experience, preferred language, dates and location.

03 / CULTIVATION & COLLABORATION

Specialist fungi. Defined project questions.

Equipment inquiries and project consulting start with the work to be supported: application, intended capacity, site conditions, utilities, existing equipment and timing.

01 / CULTIVATION

Truffle trees & plantations

A truffle plantation brings together fungal biology, host trees and land. Begin with location, available land, project stage and objectives.

02 / CULTIVATION

Morel cultivation

Morel work connects biological selection, cultivation materials and growing experience. Discuss site readiness and the technical support required.

03 / CULTIVATION

Edible mushrooms

Saprophytic species grown on organic substrates require a clear view of species, cultivation materials and growing environment.

Equipment sales & project inquiries

Current availability, specifications and quotation are confirmed directly for each inquiry.