



ANNUNCI DI RICERCA PARTNER per progetti di ricerca e trasferimento tecnologico

Enterprise Europe Network (EEN)

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Anno 2026
(aggiornato al 30 giugno)

A Spanish company specializing in the production of bioactive natural extracts from olive by-products for antibiotic-free animal feed

Ref. BOES20240723009

The Spanish company, which specializes in producing bioactive natural extracts from olive trees, applies protocols for various animal species—poultry, pigs, ruminants, and fish—that enable the elimination of antibiotics.

The company is seeking a Nordic partner (Denmark, Finland, Iceland, Norway, Sweden) interested in establishing a cooperation agreement based on distribution services or a commercial agency agreement.

Deadline: 29 July 2026

Ukrainian enterprise offers deoiled sunflower lecithin powder

Ref. BOUA20251021015

Ukrainian producer offers pure deoiled sunflower lecithin powder (food additive E-322) with the content of phospholipids min.97%. Product of food and dietary grade is available. In food industry lecithin is used as an emulsifier and antioxidant. Lecithin as a diet additive is used in food rations of people as an additional source of phospholipids. Producer is looking for long-term sales partners under distribution services agreement. Manufacturing under private label for retail chains is possible

Deadline: 30 October 2026

A Ukrainian producer of equipment for extraction and processing of vegetable oils

Ref. BOUA20251104004

The Ukrainian manufacturing company specializes in the manufacture of equipment for the oil-and-fat industry. The company seeks for foreign partners (preferably from the EU) to establish long-term partnerships and implement its export potential. Cooperation is possible under the subcontracting and manufacturing agreement.

Deadline: 4 November 2026

An Albanian producer of premium CO₂ botanical extracts seeks expansion into EU and global markets

Ref. BOAL20260202011

The Company combines advanced CO₂ extraction technology, microencapsulation, and natural formulation expertise to deliver pure, efficient, and sustainable botanical ingredients tailored for premium international markets.

The Company seeks to establish long-term commercial partnerships, distribution agreements, and strategic collaborations with companies looking for reliable, innovative, and traceable natural ingredients

Deadline: 2 February 2027

Turkish Manufacturer of Olive Processing Machinery based on Balıkesir Seeking International Partners

Ref. BOTR20260205062

A Turkey-based manufacturer specialized in olive processing machinery is seeking international partners for commercial cooperation, distribution, and technical collaboration within the olive oil and agri-food machinery sector.

Deadline: 5 February

For further information and to get in contact with the owners of the profiles, please send an e-mail to simpler@mi.camcom.it specifying the project reference code of interest.

Portuguese company of organic essential oil and vegetable oil offers raw materials

Ref. BOPT20260218014

A PT company with production sites in Angola and Portugal specialized in the supply of organic essential and vegetable oils, high-quality raw materials tailored to the cosmetics, personal care, perfumery, detergents and pharmaceutical applications is seeking for B2B partners to establish long-term commercial partnerships, appointing agents or distributors, as well as supplier agreement. Leveraging a strategic warehouse in PT, it ensures efficient distribution within the European market.

Deadline: 18 February 2027

Fermentation-derived bioactive lipid ingredients from renewable side-streams for cosmetic formulations

Ref. BOEE20260313005

ÄIO is an Estonian biotechnology company developing sustainable, fermentation-derived lipids from renewable sidestreams for skincare and body care applications. Its ingredients include RedOil, a carotenoid-rich oil positioned for hydration and skin renewal benefits, and ZymaLipid Complex, a purified fatty-acid blend supporting emollience, barrier-feel, and formulation stability.

Deadline: 13 March 2027

High-phenolic dietary and health supplements from Greece offered for commercial partnerships

Ref. BOGR20260519002

This small family-owned company specialises in producing extra virgin olive oil with exceptionally high polyphenol content, certified under EU Health Claim Regulation 432/2012. The product targets health-conscious consumers with specific dietary requirements. The client is interested in concluding trade agreements with experienced importer-distributors and commercial agents worldwide, with special focus on India, Japan, Singapore, and UK.

Deadline: 19 May 2027

Industrial partners to jointly develop innovative plant-based dairy alternatives based on a novel structured lipid ingredient technology are sought for an EIC Transition project

Ref. RDRIT20260422020

An innovative spin-off company has developed a patent-pending technology that transforms vegetable oils into self-structuring oleogels, creating clean-label food fats without additives. The company is looking for industrial partners from the food sector.

Deadline: 25 May 2027

Seeking expertise in supercritical CO₂ extraction to isolate bioactive compounds in propolis

Ref. TRFR20260520018

A French company specialising in bee products is looking for a partner with expertise in supercritical CO₂ extraction to develop a process aimed at isolating the bioactive compounds in propolis - particularly polyphenols and flavonoids - while reducing contaminants such as pesticides and polycyclic aromatic hydrocarbons (PAHs). Commercial agreement with technical cooperation or R&D partnership is sought. The goal is to obtain purer propolis extracts to be used as ingredients for nutraceuticals.

Deadline: 26 May 2027

Seeking industrial confectionery manufacturing partner for thermostable premium chocolate technology

Ref. BRPL20260528006

Company developing trans-fat-free structured lipid systems for thermostable confectionery fats enabling chocolate-like sensory performance at up to 40°C. The technology preserves snap, creaminess and controlled melt for confectionery, coatings, bakery fillings and snacks.

Deadline: 28 May 2027

Seeking confectionery and bakery partners to co-develop heat-resistant premium chocolate products

Ref. BRPL20260528007

Develops next-generation structured lipid systems for confectionery and bakery applications, including a thermostable fat platform that maintains chocolate-like sensory quality up to 40°C. Solutions improve heat resistance, prevent bloom and deformation, and reduce cold-chain dependency. Seeking partners for co-development and commercialization in confectionery, bakery, snacks and nutrition bars.

Deadline: 28 May 2027

Seeking strategic investment and industrial partnerships for structured lipid technology in heat-resistant confectionery

Ref. BRPL20260528008

Food tech company developing patent-pending thermostable structured lipid systems for premium confectionery applications. Its trans-fat-free fat technology enables chocolate-like performance with heat stability up to 40°C, reducing reliance on cold chain and improving product durability and quality. The company is seeking strategic investors and industrial partners to support scale-up and global commercialization.

Deadline: 28 May 2027

FoodTech company offering natural fermentation-based culinary ingredients seeks partners in collective catering for commercial agreement with technical assistance

Ref. TOFR20260527003

A French FoodTech SME offers natural, fermentation-based plant stocks to enhance flavor while reducing additives and improving sustainability. The company seeks central kitchens and collective catering operators to integrate its customised products into large-scale food production through co-development of recipes and applications.

Deadline: 10 June 2027

Per ricevere ulteriori informazioni e per entrare in contatto con i soggetti titolari degli annunci si prega di inviare una mail a: simpler@mi.camcom.it specificando il codice progetto di interesse.

Enterprise Europe Network (EEN)

È la rete nata nel 2008 per volontà della Commissione Europea con l'obiettivo di supportare l'innovazione, il trasferimento tecnologico e l'internazionalizzazione di piccole e medie imprese ed enti di ricerca.

Si avvale di oltre 600 organizzazioni presenti in 60 paesi e offre un sistema integrato di servizi gratuiti per aiutare le imprese a individuare nuovi partner commerciali, produttivi e tecnologici all'estero; per promuovere la partecipazione ai programmi Europei per la ricerca, come Horizon Europe, e per fornire gli strumenti utili per essere più competitivi sui mercati internazionali, migliorando la conoscenza dei mercati e della legislazione europea.

In Lombardia i servizi di Enterprise Europe Network sono garantiti da **Simpler** (Support Services to IMProve innovation and competitiveness of businesses in Lombardia and Emilia-Romagna), di cui Innovhub SSI è partner.

Come ti può aiutare la rete EEN?

Far crescere l'azienda e sostenere l'internazionalizzazione:

- Informazioni sulla legislazione EU
- Informazioni e assistenza sul Regolamento REACH
- Ricerca di finanziamenti a supporto delle imprese
- Supporto per l'individuazione di opportunità commerciali all'estero
- Sostegno per lo sviluppo di nuovi prodotti o processi

Sviluppare partneriati:

- Supporto alla partecipazione a brokerage event e company mission e per la conclusione di accordi di trasferimento tecnologico
- Assistenza nella ricerca partner

Implementare processi di innovazione e trasferimento tecnologico:

- Servizio di analisi delle capacità di gestione e miglioramento dell'innovazione
- Supporto al trasferimento tecnologico/open innovation
- Informazione su bandi di finanziamento e supporto alla partecipazione a programmi di ricerca
- Pre-screening delle proposte progettuali EIC Accelerator

I servizi della rete EEN sono gratuiti.

Per cercare il tuo partner in Europa, consulta il nostro database: <https://een.ec.europa.eu/partnering-opportunities>

Per maggiori informazioni contattare:

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