

EDEN RESEARCH

Connecting natural
technology to global markets

Co-innovation and expansion of breakthrough technology for a natural pesticide and anti-microbial

GLOBAL MARKET PENETRATION

UK-based Eden Research partnered with Xinova and leveraged its global innovation network to expand Eden's biocontrol technologies into new markets worldwide, along with access to elite expertise in business development, IP and licensing services. The agreement builds on natural synergies with Xinova's leadership and expertise in agriculture, animal health, food ingredients, human health, and personal-care markets.

GAME-CHANGING IDEA

Eden Research, based in Gloucestershire, UK, developed a breakthrough method for using plant-produced biocidal chemicals (terpenes) as environmentally friendly pesticides and anti-microbial agents for consumer products. Before Eden's novel technology, terpenes' use has been restricted to the food flavoring, cosmetics, and pharmaceutical industries.

LONG-TERM CO-INNOVATION

Xinova will continue to assist with expansion into new markets worldwide, particularly Asia, North America, and South America. Throughout the partnership, Xinova opens additional licensing opportunities for Eden from Xinova's portfolio of IP assets. Eden may also improve and expand their own existing technologies and IP portfolio by engaging in co-development with Xinova's curated global innovator collective.

MORE ABOUT EDEN RESERACH

To obtain comprehensive information about Eden's technologies and products as well as a general company overview, please visit www.edenresearch.com

“Eden will utilize Xinova's unique “invention engine” to enhance and extend our core intellectual property portfolio and expand our technology base in areas outside of our current focus. Xinova's global presence will also help us to increase our market presence outside Europe more efficiently and rapidly.”

– Sean Smith
EDEN CEO



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