

Ipsen expands pre-clinical pipeline in rare neurodegenerative diseases

- Ipsen obtains exclusive option to global license a research program for a selective disease-modifying approach to neurodegenerative diseases

PARIS, FRANCE 30 January 2026 – Ipsen (Euronext: IPN; ADR: IPSEY) announced today a new global collaboration and option agreement with Origami Therapeutics for a research stage protein degrader program targeting genetic neurodegenerative diseases. Following a successful drug candidate nomination, in the event Ipsen exercises its exclusive option, Ipsen will be responsible for all development and commercialization activities.

“We are delighted to join forces with Origami whose pioneering work in developing protein degraders targeting genetic neurodegenerative diseases represents a powerful new frontier in rare neuroscience,” said Steve Glyman, SVP and Head of Neuroscience Research & Development, Ipsen. “Their approach aligns seamlessly with Ipsen’s strong rare neuroscience heritage and expertise in small-molecule innovation, enabling us to advance potential first- and best-in-class therapies for people living with debilitating conditions where treatment options remain limited.”

“This collaboration with Ipsen is a strong validation of Origami’s science and of the potential of targeted protein degradation to address the root causes of rare genetic neurodegenerative diseases,” said Beth Hoffman, Ph.D., Chief Executive Officer & Founder, Origami Therapeutics. “Ipsen brings deep expertise in rare neuroscience and global development, making them an ideal partner as we advance this program toward the clinic. Together, we share a commitment to translating cutting-edge biology into meaningful therapies for patients who currently have limited or no treatment options.”

Small molecule protein-degraders developed using the ORICISION™ technology platform are designed to harness the body’s own natural protein disposal system to selectively and efficiently degrade and remove disease-causing proteins while sparing normal forms of the protein.ⁱ

Under the terms of this new collaboration and option agreement, the team at Origami is eligible to receive payments aligned to pre-agreed development, regulatory and commercial milestones, including an upfront payment for the option and research collaboration, plus potential royalties.

About Ipsen

We are a global biopharmaceutical company with a focus on bringing transformative medicines to patients in three therapeutic areas: Oncology, Rare Disease and Neuroscience. Our pipeline is fueled by internal and external innovation and supported by nearly 100 years of development experience and global hubs in the U.S., France and the U.K. Our teams in more than 40 countries and our partnerships around the world enable us to bring medicines to patients in more than 100 countries.

Ipsen is listed in Paris (Euronext: IPN) and in the U.S. through a Sponsored Level I American Depository Receipt program (ADR: IPSEY). For more information, visit ipsen.com.

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¹ Origami therapeutics. Protein degraders <https://origamitherapeutics.com/our-technology/>