Press Release

Ipsen presents first-in-class late-breaking Phase II corabotase data in glabellar lines showing sustained duration of effect reinforced by consistently high patient satisfaction

- Patients treated with corabotase showed a rapid onset of action of 0.84 days and peak effect statistically superior to placebo
- At Week 24, 60.8% of patients treated with corabotase experienced clinically significant sustained duration of effect vs placebo and vs Dysport, defined as a score of "none" or "mild" of line severity
- Patient satisfaction scores at Week 24 were 82.8%
- Corabotase is currently being evaluated as an investigational treatment in aesthetic indications

PARIS, FRANCE, 16 May 2026 – Ipsen (Euronext: IPN; ADR: IPSEY) today presented the first corabotase data (n=183) for moderate-to-severe glabellar lines at the 2026 Scale Symposium in Nashville, TN. Corabotase is Ipsen's first-in-class recombinant neuroinhibitor, RNI™. Built from engineered functional domains of A (catalytic) and B (binding), every element of its structure has been deliberately optimized to increase receptor affinity, enhance uptake, and improve resistance to degradation.

In the trial, at Week 4, 66% of patients treated with corabotase (50ng) showed a statistically significant ≥2-grade improvement (composite response) vs 0% with placebo, p=0.0001 (primary endpoint). 54.3% of patients treated with Dysport showed a >2-grade improvement (composite response) at Week 4. At Week 24, 60.8% of patients treated with corabotase (50ng) experienced clinically significant sustained duration of effect vs placebo (0.2%) and vs Dysport (36.7%), defined as an investigator-assessed score of "none" or "mild" of line severity. These results were reinforced by patient satisfaction scores with 82.8% of those treated with corabotase (50ng) rating "very satisfied" or "satisfied" on the Subject Level of Satisfaction (SLS) 4-point categorical scale.

"Consulting with patients and delving into the research landscape are both important parts of my role as a physician and throughout my experience, I've discussed the benefits that injectables can bring for overall appearances and the aging process," said Dr. Martina Kerscher, Professor of Dermatology and Head of Cosmetic Sciences at the University of Hamburg, Scale Symposium presenter. "First data are encouraging for patients, based on the overall satisfaction results, and I look forward to following the corabotase journey."

"We are pleased to share that these data demonstrated many firsts for the aesthetics industry. Patients are now experiencing a sustained duration of clinical effect, reinforced by superior

patient treatment satisfaction," said Christelle Huguet, PhD, EVP, Head of R&D, Ipsen. "We are eagerly awaiting further data in upper facial lines later this year."

Patient reported data also showed a rapid onset of action with corabotase (50ng) of 0.84 days and was well-tolerated with no significant safety concerns with any of the evaluated doses of corabotase across Stage 1. Frequency of adverse events was comparable across all treatment arms of corabotase, Dysport and placebo. Corabotase continued to show a greater response in line severity vs Dysport at Week 36. In this trial, Dysport was shown to perform consistently with its clinical profile.

Following evaluation of these data, the 50ng dose was selected for further evaluation in our Phase III LAURITE program. Doses of corabotase are expressed in nanograms (ng) and are not directly comparable with unit-based dosing of naturally occurring toxins. The Phase II LANTIC trial remains ongoing with proof-of-concept data expected for two further aesthetic indications in forehead and lateral canthal lines.

About corabotase

Corabotase (IPN10200) is a purposefully engineered recombinant neuroinhibitor, RNI™, designed through advanced protein engineering and Ipsen's proprietary manufacturing platform. Built from engineered functional domains of A (catalytic) and B (binding), every element of its structure has been optimized to increase receptor affinity, enhance uptake, and improve resistance to degradation. This enables long lasting inhibition of neurotransmitter release and sustained reduction in muscle activity.

About LANTIC

LANTIC (n=727) is a Phase I/II trial evaluating the safety and efficacy of corabotase in three aesthetic indications of moderate to severe upper facial lines: glabellar lines, forehead lines and lateral canthal lines, across 3 Stages. Stage 1 (data presented at the SCALE symposium) included patients evaluating safety and efficacy of corabotase in a dose finding and dose escalation stage in glabellar lines, with three defined steps including multiple doses of corabotase; dose-escalation (step 1: Phase Ib), dose finding vs placebo and vs Dysport (step 2: Phase II) and additional dose finding vs placebo and vs Dysport (step 3: Phase II). Different doses of corabotase were evaluated within each step. Step 3 is the basis of the proof-of-concept data for corabotase in glabellar lines including 183 patients. Stages 2 and 3 (Phase II) will evaluate corabotase in all three upper facial indications vs placebo. The LANTIC trial is one of several ongoing trials within Ipsen's broader corabotase development programs.

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 Depositary Receipt program (ADR: IPSEY). For more information, visit ipsen.com.

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