

PRESS RELEASE

Lyon, France
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As a world-leading drug delivery device solutions and combination product services partner, our purpose of putting patients first enables us to design and manufacture devices that maximize treatment efficacy.

Nemera in figures:

7 plants worldwide

Insight by Nemera with locations in Europe and North America

Over:

3000 employees

40,000 sq. meters of manufacturing clean rooms

250 engineers and experts at Insight by Nemera

Photo credits: Nemera

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Nipro and Nemera Prove Compatibility of Unit-Dose™ Microvials and UniSpray

Nipro PharmaPackaging and Nemera are pleased to announce the successful compatibility testing of Nemera's UniSpray and Nipro's unit-dose™ microvials. This collaboration aims to accelerate the time to market for combination products, particularly those used for rescue and crisis intervention.



Nemera's UniSpray, a single-metered dose device for systemic drug administration, has been rigorously tested and proven fully compatible with Nipro's unit-dose™ microvials. The comprehensive test program and assessment confirmed the combination product's reliability, safety, and performance, ensuring that UniSpray meets the required dose delivery and reliability standards thanks to its robust design.

“At Nemera, we design and manufacture devices that maximize treatment efficacy,” said Séverine Duband, Nemera’s Marketing Director for Devices. “We partner with our customers in the best possible way to ultimately bring patients high-quality and safe treatment solutions. Our work with primary drug packaging partners like Nipro further strengthens our commitment to bringing innovative combination products to customers and patients.”



For more information about UniSpray and Nemera, visit: [Unispray: unidose nasal spray for emergency treatment | Nemera](#)

Clément Condouret, NPI Product Portfolio Manager for Nipro, said: *“The high dimensional and cosmetic quality of Nipro unit-dose vials is crucial for ensuring optimal compatibility with Nemera’s UniSpray. This precision enhances the drug delivery system’s reliability, safety, and performance, ultimately contributing to the efficacy and safety of patient treatments.”*

For more information about Nipro Unit-dose™ microvials, visit: <https://www.nipro-group.com/en/our-offer/products-services/unit-dose-vials>

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About Nemera

As a world-leading drug delivery device solutions and combination product services partner, Nemera's purpose of putting patients first enables the design and manufacture of devices that maximize treatment efficacy. Nemera is committed to the highest quality standards, from early device strategy to state-of-the-art manufacturing. Agile and open-minded, Nemera works closely with customers to ensure the success of their combination products.

For more information, visit: www.nemera.net

About Nipro

Nipro PharmaPackaging specializes in developing and manufacturing advanced pharma packaging products and complete packaging solutions for early development drugs or enhancing packaging solutions for existing drugs. Nipro strives to be the preferred and trusted partner of pharmaceutical companies around the globe in safely delivering parenteral medicines to patients.

Nipro PharmaPackaging is part of Nipro Corporation Japan, established in 1954. As a leading global healthcare company with over 38,000+ employees worldwide, Nipro serves the Pharmaceutical, Medical Device, and Pharmaceutical Packaging industries. For more information, visit: www.nipro-group.com