

**CosmeticBusiness**

**International Supplier Event for the Cosmetics Industry**

**10–11 June 2026**

Leipzig, 5 May 2026

## **CosmeticBusiness 2026: Innovation trends in ingredients and packaging**

**Penetrating deeper into the skin and delivering greater efficacy: that is the aim of many innovations in the cosmetics industry. Ultra-fine needles made from sea sponges open up the skin to deliver active ingredients into deeper layers. Lipid capsules transport sensitive ingredients safely into key cell structures. Combinations of make-up and skincare are becoming increasingly important. At the same time, the packaging industry is delivering sustainable packaging concepts made from recyclable materials that allow a blend of fresh ingredients to be mixed only at the point of use.**

The latest trends in cosmetic products will be presented at CosmeticBusiness on 10 and 11 June 2026 at the MOC in Munich. The international supplier event for the cosmetics industry, from ingredients to packaging, brings together manufacturers and suppliers across the entire supply chain under the motto: “Shaping Trends into Products”. We showcase here the new products to be unveiled at CosmeticBusiness.

All information in this new products report is based on details provided by the exhibitors. Leipziger Messe accepts no liability for the functionality or safety of the products presented. All photos are provided by exhibitors or manufacturers and may only be used for editorial reporting in conjunction with the relevant news item and the exhibitor’s name in the photo credit.

Images relating to the new products presented can be downloaded from the website at: <https://www.cosmetic-business.com/en/media/novelties>

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### **Novelties in Ingredients and Manufacturing**

Biotechnology in cosmetics is becoming increasingly sophisticated: new biological active ingredients are being used, for example, to mimic calorie restriction in fat cells and to develop masks that change during application – so they can be removed at the optimal time. Microneedles derived from sea sponges are being replicated using minerals, and synthetic materials are being replaced by plant-based alternatives. The many innovations in ingredients and manufacturing demonstrate that the cosmetics industry is undergoing a transformation.

## Croda Beauty:

### Encapsulation of a collagen peptide for greater efficacy

Hall 2 Stand D11



The British active ingredient manufacturer **Croda Beauty** is presenting the new ingredient **Matrixyl Neolide** at CosmeticBusiness 2026 – a further development of its Pro-Age active ingredient Matrixyl. The key components remain short peptide chains, which are now transported more efficiently into the skin using a novel process for producing tiny lipid particles. In what is known as submicron lipid encapsulation, the active ingredients are enclosed in tiny fat globules. According to Croda, “Matrixyl Neolide” achieves significantly better results than its predecessor: visible wrinkle reduction and increased skin firmness are said to be achieved after just two weeks.

Web: [www.crodabeauty.com](http://www.crodabeauty.com)

## GfN Herstellung von Naturextrakten GmbH:

### Microneedles from the sea

Hall 2 Stand C01

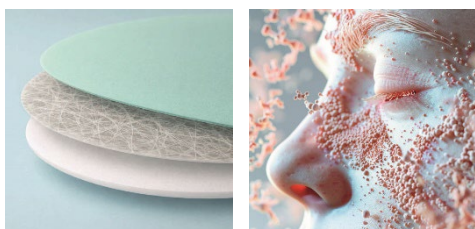


Active ingredient supplier **GfN** is presenting natural microneedles for skincare at CosmeticBusiness. The company’s so-called **Sponge Spicules** are derived from sustainably cultivated freshwater sponges. They penetrate the stratum corneum and create fine microchannels designed to aid the delivery of creams, ointments, gels or sprays to the skin. While they are broken down within two to three days through natural exfoliation, they provide gentle stimulation to the skin and act as an exfoliant, the company emphasises. In this way, the Sponge Spicules promote better absorption of active ingredients and skin renewal.

Web: [www.gfn-selco.de](http://www.gfn-selco.de)

**maBitec:****Nanofibre masks and green seaweed**

Hall 2 Stand B08



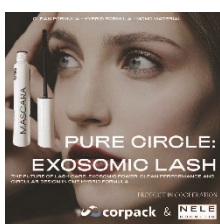
**maBitec**, a Hamburg-based wholesaler specialising in marine-derived raw materials, is presenting an innovative **nanofibre mask** at the supplier event. It is based on an ultra-fine, biodegradable fibre matrix that dissolves on the skin and is designed to enable almost complete absorption of active ingredients – without emulsifiers, preservatives or fragrances. The water-free formulation is particularly suitable for sensitive skin, clean beauty concepts and professional treatments, according to the company.

**maBitec** is also introducing the active ingredient **SeaCALM**, which, according to the company, is inspired by the regenerative capacity of the green seaweed *Codium tomentosum*. It is said to strengthen the balance of the skin flora and soothe redness. At the same time, the extract is said to contribute to a finer skin texture, thereby reducing the visibility of pores and improving the evenness of the complexion.

Web: [www.mabitec.de/](http://www.mabitec.de/)

**NELE Cosmetics:****Fusion in colour care**

Hall 03 Stand D02



The colour cosmetics manufacturer **NELE Kosmetik**, based in Igensdorf, Franconia, is showcasing its new **Pure Circle: Exosomic Lash Hybrid** in collaboration with the Munich-based packaging company Corpack. The vegan formulation combines decorative cosmetics with nourishing properties. A combination of exosomes and nature-inspired liposomes is designed to strengthen the structure of the eyelashes and promote vitality at the hair root. According to the company, this could improve the volume, density and resilience of the eyelashes. The packaging is made from the recyclable monomaterial polypropylene and thus complies with the new requirements of the EU Packaging Regulation (PPWR).

Web: [nele-kosmetik.com](http://nele-kosmetik.com)

**Neo Cos:****The finest needles for skincare**

Hall 3 Stand B11



Cosmetics manufacturer **Neo Cos** from Höxter is presenting another innovation based on sponge spicules: the **MicroSpicule Infusion Cream** uses microscopically fine, needle-shaped structures from marine sponges to create microchannels in the outer layer of the skin. The particles act like needle-free microneedling. This skin renewal method is said to remove dead cells, impurities and excess sebum, activate cell turnover and collagen stimulation, and improve the penetration of active ingredients. The company emphasises that the formulation is particularly suitable for brands wishing to offer new mechanisms of action.

Web: [www.neocos.de](http://www.neocos.de)**Provital Cosmetic Ingredients:****Calorie restriction in fat cells**

Hall 3 Stand E14



**Provital Cosmetic Ingredients**, a German subsidiary of the Spanish Provital Group, has developed **Intensilk**, a cosmetic active ingredient that mimics calorie restriction in fat cells. According to the company, Intensilk is derived from apple blossoms, which are rich in phlorizin. This can alter fat cell metabolism, from lipid storage to energy utilisation. The result is an anti-cellulite solution that targets fat reduction and tissue structure. This can smooth out dimples in the skin, restore firmness and improve the overall appearance of the skin.

Web: [www.weareprovital.com](http://www.weareprovital.com)

**Seppic:****Biopolymer for natural formulations**

Hall 2 Stand B12



The French chemical company **Seppic** is introducing **Solagum X+** – a natural, biodegradable polymer for green formulations. According to the company, the cold-processable solution offers up to four times the thickening power of xanthan gum. It stabilises up to 60 per cent oils as well as high concentrations of UV filters. Furthermore, it enables a range of textures – from smooth to frosted with a nude finish – and provides clinically proven 24-hour moisturisation and a revitalising skin feel. The polysaccharide is also microbiome-friendly and easy to use.

Web: [www.seppic.com](http://www.seppic.com)

**SLI Chemicals:****The power of konjac root**

Hall 2, Stand C19



**SLI Chemicals**, a supplier of specialty chemicals and cosmetic raw materials based in Frankfurt, is presenting **Inagel Green** at CosmeticBusiness: a multifunctional, natural texturiser based on high-purity konjac glucomannan derived from the root of the konjac plant. According to the company, the blend combines gelling, thickening, suspension and co-emulsification in an easy-to-use solution. It is designed to enhance the texture, stability and sensory properties of natural formulations. Inagel Green is suitable for cold and hot processes, pH-stable and compatible with electrolytes, solvents and temperature fluctuations.

Web: [www.slicchemicals.com](http://www.slicchemicals.com)

## Summit Cosmetics Europe:

### Vegan skincare with radiance

Hall 2 Stand D01



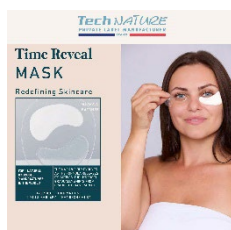
**Summit Cosmetics Europe** is presenting **Biogenic Magicspear-100 (VG)**, mineral spicules developed as a sustainable alternative to sponge spicules. With a comparable size and structure of around ten micrometres, these microscopic, needle-like structures act as carriers for the transport of active ingredients. Their gentle mechanical action creates fine microchannels on the skin's surface, which aid the penetration of ingredients. They also stimulate microcirculation and support natural skin renewal. According to the company, this can improve skin structure, vitality and radiance.

Web: [www.summitcosmetics-europe.com](http://www.summitcosmetics-europe.com)

## TECHNATURE:

### Masks to keep an eye on

Hall 03 Stand A05



The French company **Technature** has developed a **Time Reveal Mask** that changes during use: the hydrogel, which is initially opaque, becomes transparent, thereby indicating the different stages of application and the optimal time to remove it. Containing 98.5 per cent ingredients of natural origin, the product offers nourishing properties. Two variants are available: a face mask with collagen, designed to be worn for around two hours and focusing on radiance and anti-ageing, and eye pads designed to be worn for around 30 minutes with a decongestant and nourishing effect.

Web: [www.tech-nature.com](http://www.tech-nature.com)

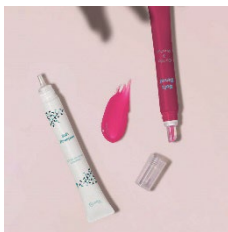
## Novelties in the Packaging Sector

Glass, paper fibres, monomaterial: packaging for cosmetic products is increasingly made from recycled and recyclable materials. For many new products, less is more. At the same time, packaging solutions are becoming more elaborate to allow for the combination of different ingredients during use and to attract more attention. CosmeticBusiness showcases many of these innovations:

### Albéa:

#### Soft applicators

Hall 4 Stand A08



Packaging manufacturer **Albéa** is presenting applicators for a new type of application at CosmeticBusiness: the transparent tip makes the cosmetic formula visible during application. The **Soft Bevel** ensures precise, even and comfortable application, whilst the **Soft Dropper** dispenses the formula drop by drop, making it ideal for facial and scalp care. Made from thermoplastic elastomers, the applicators are in line with Albéa's sustainability goals and can be adapted to customers' brand requirements. The company emphasises that Soft Bevel and Soft Dropper are manufactured in Europe.

Web: [www.albea-group.com](http://www.albea-group.com)

### Aptar Beauty:

#### Glass dispenser with a premium feel

Hall 4 Stand B07



The new **Astrea** airless glass dispenser from international packaging and application specialist **Aptar Beauty** is designed to protect high-quality formulations and reduce plastic consumption. According to the company, its transparent glass body and precision polyethylene piston ensure reliable product protection and consistent dispensing. The thick glass walls and sturdy base are also said to give the dispenser a high-quality, premium feel. The metal-free pump ensures high compatibility with a wide range of formulations. After use, the Astrea can be easily recycled via the glass recycling stream.

Web: <https://aptar.com>

## Edelmann Group:

### Packaging with an element of surprise

Hall 4 Stand A06/B03



The Baden-Württemberg-based packaging manufacturer **Edelmann Group** is presenting fibre-based packaging for a product from the natural cosmetics brand **Annemarie Börlind** at CosmeticBusiness. The front of the box features a high-quality finish with recessed areas. Opening the pack via a hinged lid printed on the inside creates a further element of surprise, reinforcing the brand message. The ergonomically designed recessed handles allow the product to be removed easily.

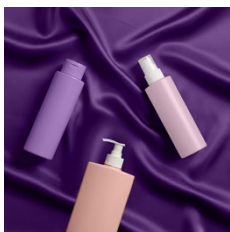
Also striking are the packaging designs for the **SEBASTIAN** brand, which are intended to create an emotional moment upon opening. A tear-open strip on the side attracts particular attention and provides additional advertising space. The outer and inner surfaces of the fibre-based cartons are printed with brand messages across their entire surface.

Web: [www.edelmann-group.com](http://www.edelmann-group.com)

## Lifocolor:

### New effects for packaging

Hall 4 Stand D16



The Bavarian masterbatch manufacturer **Lifocolor** is focusing on new visual effects, the appeal of on-trend colours and the tactile feel of plastic packaging. These are designed to help cosmetics brands attract more attention to their products on the shop shelves. The focus is on the '**Shades of Beauty & Care 2027**' collection, featuring metallic, holographic and iridescent effects designed to encourage purchases. According to the company, high-quality surface finishes also provide further incentives to buy. It is presenting the trend colours for the coming year and new surface trends for plastics.

Web: [www.lifocolor.de](http://www.lifocolor.de)

## MM Packaging:

### Premium-design packaging

#### Hall 4 Stand C12



The Viennese packaging manufacturer **MM Packaging** is presenting two new showcase projects at CosmeticBusiness. These include the Dove **Glow & Go Essential** gift set display, which, according to the company, combines high-quality design with sustainable materials. Made from FSC-certified Alaska White cardboard, the oval gift packaging is designed to attract attention. The colour printing is complemented by a shimmering Iridium varnish and gloss effects. Gold hot foil stamping and gold foil details are intended to emphasise depth and the premium positioning.

The new **Oleo Intense** colour pack from hair care brand Syoss places great emphasis on a sensory design. Using Leonard Kurz's Trustseal SFX finishing technology, hot stamping creates a 3D holographic metallisation effect with light reflections that reveals the colour formula. The packaging design by the Düsseldorf-based agency Baries is produced on FSC-certified Alaska Plus board.

Web: [mm.group/de/packaging](http://mm.group/de/packaging)

## Quadpack Kierspe:

### Glass jars and make-up sticks

#### Hall 4 Stand C04



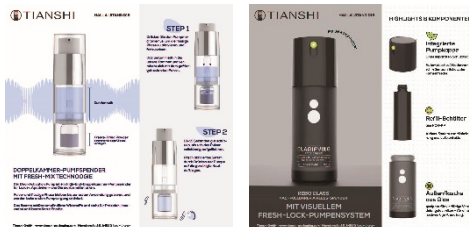
With the **Arena Glass Refill Jar**, international packaging giant **Quadpack** presents a sustainable packaging solution for luxury skincare products. The 50-millilitre jar with a thick base contains 30 per cent recycled glass. The leak-proof inner component and the lid, both made from single-material polypropylene, enable clean refilling and heat-sealing, and encourage reuse. Thanks to versatile decoration options, the jar can be adapted to brand identities.

Quadpack is also showcasing the **Linea PP Panstick** for foundation, blush, shimmer powder and contouring products. The make-up stick, with its minimalist design, is refillable via a snap-on mechanism. Made from polypropylene, it can also be manufactured using recycled material. Production in Germany and in-house assembly also ensure short lead times.

Web: [www.quadpack.com](http://www.quadpack.com)

**Tianshi:****A fresh mix and freshness protection**

Hall 4 Stand D15



Chinese packaging manufacturer **Tianshi** has unveiled a dual-chamber pump dispenser featuring **Fresh-Mix technology**. It allows freeze-dried powder and liquids to be stored separately within a single system. The two components are only mixed together at the point of use. This ensures that sensitive active ingredients remain stable and fresh. The system is designed to enable precise, controlled application and is particularly suitable for high-quality formulations in the luxury, pharmacy and dermo-cosmetics sectors, according to the company.

**Tianshi** is also introducing the **Fresh-Lock pump** with an integrated pump cap. It enables hygienic, controlled application without the need for a separate protective cap. After each dispense, the system seals itself, protecting the formulation from air ingress and contamination. The reduced number of components ensures a clean appearance and ease of use. The pump is particularly suitable for high-quality skincare products with high demands on freshness and stability.

Web: [www.tianshi-packaging.com](http://www.tianshi-packaging.com)

**Treffpack:****Spraying without propellant**

Hall 4 Stand B04/C03



Packaging specialist **Treffpack** presents **Flairosol**, a spray system similar to a spray can that produces a very fine mist without the use of propellant. By repeated activation, the liquid formulation is transformed into an even mist, enabling controlled application. According to the company, this sustainable spray solution is particularly suitable for applications in skin and body care as well as hair styling, where even distribution over larger areas is required. The spray head is durable and reusable, the bottle is refillable and fully recyclable.

Web: [www.treffpack.de](http://www.treffpack.de)

## **Accreditation**

Media representatives can register [online](#) in advance for CosmeticBusiness 2026.

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[www.linkedin.com](http://www.linkedin.com)

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