

14–16 OCTOBER 2026

SEPAWA® CONGRESS

ECC ESTREL CONGRESS CENTER BERLIN



Pocket Guide

Version: September 29, 2026





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1. General Information

Opening Hours

Wednesday	14 October 2026	08:30–18:00*
Thursday	15 October 2026	08:30–18:00*
Friday	16 October 2026	08:30–13:00*

*subject to change

Address

Estrel Congress Center Berlin

Sonnenallee 225, 12057 Berlin, Germany

Tel: +49 30 6831 0, Fax: +49 30 6831 2345

E-Mail: hotel@estrel.com

Web: www.estrel.com

After Event Tickets and Table Reservation

Your After Event tickets have already been sent to you via email. Please remember to print them out. If you forget, you can visit the registration desk to request them. Each ticket can be exchanged individually for an entry wristband in the rotunda on Thursday from 10 a.m.

If you haven't reserved your table in advance, you still have the chance to do so in the rotunda on Thursday from 10 a.m.

Catering

A variety of snack and beverage stations are available throughout the exhibition area (Convention Halls I and II). As in previous years, there are no coupons. You just need to bring your badge for scanning at the various food stations. Enjoy complimentary snacks and drinks across the exhibition grounds.

Cloakroom

A cloakroom for coats, umbrellas, and small suitcases is located in the area in front of the rotunda.

First Aid

Paramedics are available in Convention Hall II (exhibition area) and Foyer 2 (near the cloakroom) throughout the event. In case of emergency, please call the following number: **0176-16831047**

Lost Property

Please bring any lost items to the registration desk in the rotunda.

Organizer

SEPAWA eVent GmbH

Dorfstr. 40
86470 Thannhausen
Germany

Event Organization

SOFW – Verlag für chem.

Industrie H. Ziolkowsky GmbH

Dorfstr. 40
86470 Thannhausen, Germany

Organizer's Office

The Organizer's Office is located in Room 5 on the 2nd floor, accessible from Foyer 1.

Registration

The registration desk is located in the rotunda. It opens according to the official opening hours.

Taxi

Taxi stands are located directly in front of the hotel entrance.

Ticket Raffle

After the congress, return your ticket into the Recycling Boxes to enter the raffle. All tickets will be collected, and one winner will be drawn. A great prize is awaiting you.



Internet

Free Wi-Fi is available throughout the congress area.

Net: **SEPAWA2026**

Password: **whoissara?**

2. Program

2.1. Program at a Glance

Wednesday, 14 October 2026

European Detergents Conference (EDC)

Fundamental Research (by GDCh)



Auditorium | 09:00–17:00 8–10

Forum for Innovation Home Care, I&I Cleaning

Room 1 | 09:00–13:00 11–12

Scientific Conference

Home Care, I&I Cleaning (by SEPAWA)

Room 1 | 14:30–17:15 13–14

SEPAPack Conference

Packaging (by SEPAWA)



Room 2+3 | 09:00–12:30 14–15

SOFW Award

Room 2+3 | 12:30–13:00 15

Scientific Conference Personal Care (by CAT)

Room 2+3 | 14:30–17:15 15–16

Forum for Innovation Personal Care

Room 12+13 | 09:00–13:00, 14:30–17:15 16–19

Cosmetic Science Conference (CSC)

Personal Care (by DGK)



Room 15 | 09:00–13:00, 14:30–17:15 20–21

Poster Expositions

Hall Europa and Foyer 2nd Floor | 08:30–18:00 39–46

Get-Together

Foyer 3 | 18:00–19:30 22

Lecture Program Breaks:

10:30–10:45 (Wed–Fri), 11:45–12:00 (Wed–Thu), 15:30–15:45 (Wed)

Thursday, 15 October 2026

Scientific Conference Sustainability (by LUV)

Auditorium | 09:00–13:00 23

Keynote Address and Award Ceremony

Young Researchers' Awards

Auditorium | 13:15–14:30 24

**Keynote
Address**

Scientific Conference

Home Care, I&I Cleaning (by SEPAWA)

Room 1 | 09:00–13:00 24–25

Scientific Conference Personal Care (by CAT)

Room 2+3 | 09:00–13:00 26–27

Forum for Innovation Personal Care

Room 12+13 | 09:00–13:00 27–29

Scientific Conference

Fragrance (by DGP)

Room 15 | 09:00–13:00 29–30



Poster Expositions

Hall Europa and Foyer 2nd Floor | 08:30–18:00 39–46

After Event

ARENA BERLIN | from 18:30 31

Friday, 16 October 2026

Scientific Conference Sustainability (by LUV)

Auditorium | 09:00–12:15 32

Forum for Innovation Home Care, I&I Cleaning

Room 1 | 09:00–12:15 33–34

Scientific Conference Personal Care (by CAT)

Room 2+3 | 09:00–12:15 34–35

Forum for Innovation Personal Care

Room 12+13 | 09:00–12:15 35–37

Forum for Innovation Sustainability

Room 15 | 09:00–12:15 37–38

Poster Expositions

Hall Europa and Foyer 2nd Floor | 08:30–13:00 39–46



European Detergents Conference (EDC)
by GDCh Division of Detergent Chemistry
Theme: "Synergistic Effects in Amphiphilic Systems" (Fundamental Research)
Location: Auditorium

Welcome: Dr. Peter Schmiedel, Chair: Prof. Dr. Felix Schacher

- | | | |
|-----------------|--|----|
| 09:00–
09:30 | <p>RESOLV – a Cluster of Excellence Devoted to Boosting Product Formulation</p> <p>RESOLV – ein Exzellenzcluster widmet sich dem Design von Produktformulierungen</p> <p>Prof. Dr. Gabriele Sadowski
Technische Universität Dortmund</p> | EN |
| 09:30–
09:50 | <p>Tuning Surfactant Performance via Heteroaromatic Motifs: Linking Hydrophobicity to Interfacial Behaviour</p> <p>Abstimmung der Tensidleistung durch heteroaromatische Motive: Verknüpfung von Hydrophobizität und Grenzflächenverhalten</p> <p>Bo Gu Imperial College London Bioataraxis Ltd</p> | EN |
| 09:50–
10:10 | <p>Orthogonal Self-Assembly of Biosurfactant Wormlike Micelles and a Bis-Urea Gelator for Sustainable Rheology Modification</p> <p>Orthogonale Selbstorganisation von wurmartigen Mizellen aus Biotensiden und einem Bis-Harnstoff-Gelbildner zur nachhaltigen Rheologiemodifikation</p> <p>Angelita Krama LRR-Material Science, Henkel AG & Co. KGaA Universität Stuttgart, Institut für Physikalische Chemie</p> | EN |
| 10:10–
10:30 | <p>Biosurfactants for Forming Nanoemulsions with Triacylglycerides</p> <p>Biotensid zur Herstellung von Nanoemulsionen mit Triacylglyceriden</p> <p>Prof. Dr. Michael Gradzielski
Stranski-Laboratorium für Physikalische und Theoretische Chemie, Institut für Chemie, Technische Universität Berlin</p> | EN |
| 10:30–
11:00 | <p>Break + Scientific Poster Tour with Authors (Foyer 2nd Floor)</p> <p>Pause + Wissenschaftliche Poster-Tour mit Autoren (Foyer 2. OG)</p> | |

Chair: Dr. Kerstin Hoffmann-Jacobsen

11:00– Detergent Conjugation Decouples Drug**11:20 Solubility from Antibacterial Potency**

Detergens-Konjugation entkoppelt Arzneistoff-Löslichkeit von antibakterieller Potenz

Dr. Leonhard Urner | Technische Universität Dortmund**EN****11:20– Data-Driven Discovery: How AI and Machine Learning****11:40 Accelerate Enzyme Innovation at Novonesis**Datengetriebene Produkt-Entdeckung:
Wie KI und maschinelles Lernen die Enzym-innovation bei Novonesis beschleunigen**Marco Malten** | Novonesis**EN****11:40– Towards Efficient Solubilization of Medium-****12:00 Chain Triglycerides Using Mixtures of****Nonionic and Anionic Surfactants**

Zu einer effizienten Solubilisierung mittelkettiger Triglyceride unter Verwendung von Mischungen nichtionischer und anionischer Tenside

M.Sc. Abdulhamid Hejazi Almidani | University of Stuttgart**EN**

Chair: Dr. Peter Schmiedel

12:15– The Role of Amphiphilicity in Antimicrobial Polymers

12:45 Die Bedeutung von Amphiphilie in antimikrobiellen Polymeren

Dr. Matthias Hartlieb | University of Potsdam |

Fraunhofer Institute for Applied Polymer Research IAP

EN**12:45– Award Session: Young Scientist Award of the****13:15 GDCh Division of Detergent Chemistry**

Award Session: Förderpreise der GDCh-Fachgruppe Chemie des Waschens

Moderated by Dr. Peter Schmiedel | 1st Chairman GDCh**EN****13:15– Noon Break + Scientific Poster Tour****14:30 with Authors (Foyer 2nd Floor)**

Mittagspause + Wissenschaftliche Poster-Tour mit Autoren (Foyer 2. OG)

**Colors and Symbols**

EN Lecture Language
English

GER Lecture Language
German

■ Fragrance

■ Fundamental Research

■ Home Care, I&I Cleaning

■ Packaging

■ Personal Care

■ Sustainability

Chair: Prof. Dr. Dirk Bockmühl

14:30– **Surfactants at Soft Interfaces:**
15:00 **From Biolubrication to Hollywood Falling Snow**

Tenside auf weichen Oberflächen:

Von der Biolubrikation bis zum
fallenden Schnee in Hollywood

Prof. Dr. Wuge Briscoe | University of Bristol

EN

15:00– **Surfactants in Harmony:**
15:30 **Mastering Surfactant Synergies for
Developing more Sustainable Formulations**

Tenside in Harmonie: Synergien meistern für die
Entwicklung nachhaltigerer Formulierungen

Dr. Joachim Venzmer | Evonik Operations GmbH

EN

Chair: Dr. Leonhard Urner

15:45– **Interaction of Hydrophobically Modified**
16:05 **Polyelectrolyte Complexes with Lipid Membranes**

Wechselwirkungen hydrophob modifizierter
Polyelektrolytkomplexe mit Lipidmembranen

Tatiana Ponomareva | Stranski-Laboratorium für
Physikalische und Theoretische Chemie, Institut
für Chemie, Technische Universität Berlin

EN

16:05– **Evaporation in Multicomponent Systems of**
16:25 **Volatile Amphiphiles: Interplay of Geometry,
Composition, Diffusion and Interfacial Processes**

Verdunstung in Mehrkomponentensystemen flüchtiger
Amphiphile: Interaktion von Geometrie, Zusammen-
setzung, Diffusion und Grenzflächenprozessen

Dr. habil. Larisa Tsarkova | Deutsches Textil-
forschungszentrum Nord-West (DTNW)

EN

16:25– **Phase Diagrams of Sodium Linear Alkyl Benzene**
16:45 **Sulfonate in Ionic and Nonionic Cosurfactant Solutions**

Phasendiagramme von Natrium-Linearalkylbenzolsulfonat
in ionischen und nichtionischen Cosurfactant-Lösungen

PhD Veronika Yavrukova | Department of Chemical
and Pharmaceutical Engineering, Faculty of Chemistry
and Pharmacy, Sofia University | Centre of Competence
“Smart Mechatronics, Eco- and Energy Saving Systems
and Technologies”

EN

16:45– **Poster Awards + Closing**
17:00 **Poster Awards + Schlussworte**
Moderated by Dr. Leonhard Urner

Technische Universität Dortmund

and Dr. Peter Schmiedel | 1st Chairman GDCh

EN

Forum for Innovation Home Care, I&I Cleaning

Location: Room 1

Chair: Dr. Corinna Böhme

09:00– **Beyond Shiny and Dry Dishes: Genapol™ Pure**
 09:15 **Power for Minimized Machine Care**
 Mehr als glänzendes und trockenes Geschirr:
 Genapol™ Pure Power für minimale Maschinenpflege
Dr. Silke Quester | Clariant Produkte (Deutschland) GmbH **EN**

09:15– **Microbial Dishwashing: Extending Performance**
 09:30 **Beyond the Wash Cycle with Synbiotics**
 Mikrobielles Geschirrspülen: Erweiterte Reinigungs-
 leistung über den Spülzyklus hinaus durch Synbiotika
Dr. Robin Temmerman | HeiQ Chrisal **EN**

09:30– **MICROHANCE® Pure – a New Generation of Smart**
 09:45 **Microbial-Based Cleaning for Long-Term Performance**
 MICROHANCE® Pure – Eine neue Generation smarter,
 mikrobieller Reinigung für langanhaltende Leistung
Dr David Bleger | Evonik **EN**

09:45– **Repel-O-Tex® Crystal Premium: a New Soil Release**
 10:00 **Polymer Enabling Best-in-Class Cold Wash Performance**
 Repel-O-Tex® Crystal Premium: Ein neues Soil-Release-
 Polymer für erstklassige Waschleistung bei Kaltwäsche
Dr. Max Chabert | SYENSQO **EN**

10:00– **From Complexity to Consistency: Unlocking Detergent**
 10:15 **Performance with Next-Generation Enzyme Blend**
 Von Komplexität zu Konsistenz: Waschmittelleistung mit der
 nächsten Generation von Enzymmischungen erschließen
Camilla Julie Gransøe | Novonesis **EN**

10:15– **Delivering ADW Shine with Sub-Percent HEDP;**
 10:30 **a Pragmatic Bridge to Phosphorus Reduction**
 Überlegene ADW Glanzleistung bei sub-% HEDP –
 pragmatischer Ansatz zur nachhaltigen
 Reduktion von Phosphor
Saugata Nad | Dow **EN**

Chair: Dr. Christoph Groß-Heitfeld

10:45– **Smart Formulation Design for Ultimate Performance**
 11:00 **in Next-Generation Liquid Laundry Detergents**
 Intelligentes Formulierungsdesign für Spitzenleistung
 in Flüssigwaschmitteln der nächsten Generation
Gülnur Onsoy | BASF SE **EN**

WEDNESDAY, 14 October 2026

11:00– 11:15	Innovative Fabric Care: Sensorial Benefits and Modern Formats with Lubrizol's Advanced Technologies Innovative Textilpflege: Sensorische Vorteile und moderne Formate mit Lubrizils fortschrittlichen Technologien Eve De Maesschalck Lubrizol	EN
11:15– 11:30	Haloscent® P: a Skin-Smart Pro-Fragrance Designed to Deliver Dewy Freshness, Now Reimagined for Laundry Haloscent® P: Der skin-smart Pro-Fragrance für taufrische Duftmomente, neu konzipiert für moderne Wäschepflege Lösungen jetzt Marlene Aguetz dsm-firmenich	EN
11:30– 11:45	Encapsulating Emotions: Synergy Between Microencapsulation and Neuroscience in Laundry Care Emotionen einfangen: Synergien zwischen Mikroverkapselung und Neurowissenschaften in der Wäschepflege Diana Desiderio Iberchem (part of Croda)	EN
Chair: Thorsten Pohl		
12:00– 12:15	Fibrillated Cellulose as a Natural and Robust Structuring Agent for Fabric Care Formulations Fibrillierte Cellulose als natürlicher und robuster Strukturgeber für Wasch- und Textilpflegeformulierungen Geoffrey Stijfs Sappi Biochemtech B.V.	GER
12:15– 12:30	Beyond Plate Count: Evaluating Alcohol Ethoxylates in Hand Dishwashing Formulations Über den Tellertest hinaus: Die Rolle von Alkoholethoxylaten in Handgeschirrspülmitteln Birgit Dopheide SASOL Germany GmbH	EN
12:30– 12:45	Sustainable Bio-Based Internal Olefin Sulfonate (bio-IOS) for Upcoming European Formulation Requirements Nachhaltiges biobasiertes internes Olefin-sulfonat (bio-IOS) für künftige europäische Anforderungen an Formulierungen PhD Carmen Pey Kao Chemicals Europe	EN
12:45– 13:00	Cold Processing Fabric Softeners: Reduce Energy with Rapeseed-Based Esterquat and Simplified Manufacturing Kaltprozess-Weichspüler: Energie sparen mit rapsöl-basierten Esterquats und vereinfachter Produktion Valeska Mentzer Stepan	EN

Scientific Conference Home Care, I&I Cleaning

Theme: "Innovations in the Area of Detergents and Cleansers"

Location: Room 1

Chair: Dr. Thorsten Bastigkeit

14:30– **A Case Study in Strengthening Analytical Tools for**
15:00 **Water Soluble Polymer Environmental Assessments**

Eine Fallstudie zur Stärkung analytischer Werkzeuge für Umweltbewertungen wasserlöslicher Polymere

Kevin Goodall | Procter and Gamble

EN

15:00– **Decoding Olfactory Cleanliness Perception on**
15:30 **Fabrics: Insights from the Freshness Gap**

Die Wahrnehmung der Geruchsfresche bei Textilien entschlüsseln: Erkenntnisse aus dem „Freshness Gap“

Marine Douguet | ODOUNET France – SENSENET

EN

Chair: Dr. Michael Top

15:45– **Between Structure and Performance:**
16:15 **How EO Distribution Shapes the Behavior of Alcohol Ethoxylates**

Zwischen Struktur und Leistung: Wie die EO-Verteilung das Verhalten von Alkoholethoxylaten bestimmt

Dr. Christoph Groß-Heitfeld | Sasol Germany GmbH

EN

WEDNESDAY, 14 October 2026

German Award for Young Perfumers

Eau de Cologne – light, refreshing and spontaneous. Its timeless style has inspired generations of perfumers since 1709.

Come to the award ceremony and smell the young perfumer's authentic interpretation of its "Legacy and Future".

Date: Wednesday, 14 October 2026
Time: from 14:00
Location: Convention Hall I,
Fragrance Lounge



16:15– 16:45	Evaluation of Terpene Alkoxylates: Moiety Optimization Study for Hydrophobic Laundry Stain Removal Bewertung von Terpenalkoxylaten: Studie zur Optimierung der Molekülbausteine für die Entfernung hydrophober Wäscheflecken Doug Williams Indorama Ventures – Indovinya	EN
16:45– 17:15	New and Original Strategies for Environmentally Friendly Solvent Media without Surfactants Neue und originelle grüne Lösungsstrategien ohne Tenside Prof. Dr. Werner Kunz Universitaet Regensburg	EN

SEPA[®]Pack Conference

Theme: “Packaging Beyond Green.

Materials, Systems, Performance and Regulation”

Location: Room 2+3



Chair: Arielle Springer

09:00– 09:30	Aerosols and PPWR – Are we Regulating a Problem or a Pioneer? Aerosole und PPWR – Reguliert man hier ein Problem oder einen Vorreiter? Nikolai Czech Frike Group AG	GER
09:30– 10:00	Rethinking Green Fatigue: Why the Future of Sustainability is About Inspiration, Not Obligation Iris Hubbes Schwan Cosmetics International GmbH	EN
10:00– 10:30	Packaging Data Between ERP and AI: A New Ecosystem for Compliance and Sustainability Verpackungsdaten zwischen ERP und KI: Ein neues Ökosystem für Compliance und Nachhaltigkeit Dominik Rosenkranz Packmatic GmbH	GER
Chair: Judith Fieder		
10:45– 11:15	When Sustainability Smells Different: Sensory and Analytical Insights into Odours from Recycled Packaging Materials Wenn Nachhaltigkeit anders riecht: Sensorische und analytische Einblicke in Gerüche von recycelten Verpackungsmaterialien Charlotte Tournier ODOURNET France – SENSENET	EN

11:15–
11:45 **Closing the Loop: Food-Grade PCR Plastics
as a Strategic Enabler for PPWR Compliance
and Circular Food Packaging**

Den Kreislauf schließen: Lebensmittel-
geeignete PCR-Kunststoffe als strategischer
Erfolgsfaktor für die PPWR-Konformität und
zirkuläre Lebensmittelverpackungen

Dr. Nabila Rabanizada

ALPLA Werke Alwin Lehner GmbH & Co KG

GER

Chair: Dr. Edison Diaz

12:00–
12:30 **Everyone Has AI Now. Why Do Product
Development Decisions Still Take Weeks?**

Alle haben jetzt KI. Warum dauern Entscheidungen
in der Produktentwicklung immer noch Wochen?

Timo von Barga | Covalo

EN

SOFW Award

Location: Room 2+3

12:30–
13:00 **Ceremony of the SOFW Award
incl. Presentations of the Winners**

Verleihung des SOFW Awards
inkl. Präsentationen der Gewinner

Moderated by Robert Fischer | SOFW

EN

Scientific Conference Personal Care (by CAT)

Theme: “Targeting Longevity,
Next Level in Anti-Aging & Well-Being?”

Location: Room 2+3

Chair: Astrid Wulfinghoff

14:30–
15:30 **Key Lecture: Healthy Aging or Looking
Younger? A New Perspective on Longevity**

Key-Vortrag: Gesund altern oder jünger aussehen?
Eine neue Perspektive auf Longevity

Anne Fierhauser

Privates Institut für Empathie GmbH

GER

Chair: Kristin Nessbach

- 15:45– **From Senescence to Longevity: Building a**
 16:15 **Translational Platform for Skin and Hair Care**
 Von Seneszenz zu Langlebigkeit: Aufbau einer
 translationalen Plattform für Haut- und Haarpflege
Dr. Mathias Gempeler | DSM-Firmenich **EN**
-
- 16:15– **Are Longevity Effects Effective? Clinical**
 16:45 **Approaches to Evidence-based Test Design**
 Sind Longevity Effekte wirksam? Klinische
 Ansätze zum evidenz-basierten Testdesign
Natascha Hennighausen | SGS proderm GmbH **GER**
-
- 16:45– **Beyond ATP/NAD+ Boosting: Intercellular Mitochondrial**
 17:15 **Transfer as a Skin Longevity Mechanism**
 Jenseits der ATP-/NAD+-Steigerung: Interzellulärer Mito-
 chondrientransfer als Mechanismus der Hautlanglebigkeit
Dr. Junxiang Li | AGECODE R&D Center,
 Yangtze Delta Region Institute of Tsinghua
 University | Harvest Biotech. Co, Ltd. **EN**

Forum for Innovation Personal Care

Location: Room 12+13

Chair: Vera Maienschein

- 09:00– **Instant Enhancement for Facial Complexion**
 09:15 Sofortige Verbesserung des Teints
Rama Hassan | Susonity Commercial GmbH **GER**
-
- 09:15– **Lactopalm Para: a New Comprehensive Approach**
 09:30 **to Reducing Unwanted Pigmentation**
 Lactopalm Para: Ein neuer umfassender Ansatz
 zur Reduktion unerwünschter Pigmentierung
Birgit Gertchen-Ohligschläger | ProTec Ingredia GmbH **GER**
-
- 09:30– **SYNATIS™: Targeting Neurocutaneous Aging to**
 09:45 **Restore Skin Structure and Sensory Function**
PhD Maria-Letizia Campanari | Naemos **EN**
-
- 09:45– **Glucono-Delta-Lactone – a Versatile Ingredient**
 10:00 **for Modern Cosmetic Applications**
 Glucono-delta-Lacton – Ein vielfältiger Inhaltsstoff
 für moderne Kosmetikanwendungen
Laura Meyer | Jungbunzlauer Ladenburg GmbH **GER**



WEDNESDAY, 14 October 2026

10:00– **When Sustainable Beauty Meets K-Beauty:**
10:15 **Plant-Based Emollients for Skinification,**
Skinimalism, and Sensorial Experiences

Wenn nachhaltige Schönheit auf K Beauty trifft: Pflanzliche Emollients für Skinification, Skinimalism und sensorische Erlebnisse

M.Sc. Emelie Grönsterwall | AAK Sweden AB

EN

10:15– **Silphium perfoliatum: a Novel Sustainable Source**
10:30 **of Antioxidant and Skin-Lightening Actives**

Silphium perfoliatum: Eine neuartige, nachhaltige Quelle für antioxidative und hautaufhellende Wirkstoffe

Willi Moor | Döhler GmbH

GER

Chair: Sandra Iris Spiegelberger

10:45– **Apple Blossoms Beat Orange Peel by**
11:00 **Using a Dermo-Hacking Strategy**

Apfelblüten schlagen Orangenhaut mithilfe einer Dermo-Hacking Strategie

Hagen Döring | Provital Cosmetic Ingredients GmbH

GER

11:00– **AlgaSurge – the Ocean’s Secret for**
11:15 **Natural Plumpness and Dewiness**

AlgaSurge – das Geheimnis des Ozeans für volle und straffe Haut

David Egler | Permcos GmbH

GER

11:15– 11:30	Bloom Skin – Ingredients for a Resilient and Radiant Skin Bloom Skin – Inhaltsstoffe für eine widerstandsfähige und strahlende Haut Annika Kramer Nordmann, Rassmann GmbH	GER
11:30– 11:45	When Haute Couture and Innovative Textures Merge – a Sensory Experience for Skin and Senses Wenn Haute Couture und innovative Texturen verschmelzen – ein sensorisches Erlebnis für Haut und Sinne Marie Koeckeis Gattefossé (Deutschland) GmbH	GER
Chair: Dr. Henrik Petersen		
12:00– 12:15	Trifarotol – a New Era in Cosmetic Retinoids with Targeted Receptor Functionality Trifarotol – Eine neue Ära bei kosmetischen Retinoiden mit gezielter Rezeptorfunktionalität Thomas Kerl Kreglinger Europe NV	GER
12:15– 12:30	Targeting Skin Neuro-Immunity: an Innovative Neuro-Cosmetic Strategy for Enhanced Skin Protection Gezielte Beeinflussung der Haut-Neuroimmunität: Eine innovative neurokosmetische Strategie für verbesserten Hautschutz Dr. Volker Krug on behalf of ODYCEA France	GER
12:30– 12:45	The Power of Biomimicry: the Use of Hydrogenated Phospholipids in Skin Care Die Kraft der Biomimetik: Hydrierte Phospholipide in Hautpflegeprodukten Dr. Bernd Albrecht Lipoid Kosmetik AG	GER
12:45– 13:00	Let True Beauty Glow: Mild Cleansing Innovations for Hair and Skin Let True Beauty Glow: Milde Reinigungsinnovationen für Haar und Haut Carina Chaluppa Clariant SE	GER
Chair: Sopna Thill		
14:30– 14:45	Longevity Meets Efficacy: Cutting-Edge, Natural Protective Capsule with Sustained Release Longevity trifft Wirksamkeit: Neuartige, natürliche Schutzkapsel mit Depotwirkung Dr. Sandra Christian GloryActives GmbH	GER
14:45– 15:00	Virtual Multiphoton Skin Biopsies for Cosmetic Research Virtuelle Multiphotonen Hautbiopsien für die Kosmetikforschung Professor Karsten Koenig JenLab GmbH	EN

15:00– 15:15	Gamma-Polyglutamic Acid – More Powerful Than Hyaluronic Acid Gamma-Polyglutaminsäure – Leistungstärker als Hyaluronsäure Loya Schoeffel RAHN AG	GER
15:15– 15:30	The Epigenetic Age of the Skin: Analysis, Reduction, and Functional Relevance Das epigenetische Alter der Haut: Analyse, Reduktion und funktionelle Relevanz Dr. Sophie Poeker Mibelle Group Biochemistry	GER
Chair: Ralf Kuschnerreit		
15:45– 16:00	Reactivating Hypodermal-Dermal-Epidermal Crosstalk to Restore the Skin's 3D Architecture Reaktivierung des hypodermal-dermal epidermalen Crosstalks zur Wiederherstellung der 3D Hautarchitektur Carola Schwaiberger Croda	EN
16:00– 16:15	“Clinic-to-Cosmetic”: Active Ingredient Complexes as a Bridge Between Aesthetic Medicine and Cosmetics „Clinic-to-Cosmetic“: Zielgerichtete Wirkstoffkomplexe als Brücke zwischen ästhetischer Medizin und Kosmetik Tatjana Rodsewytch TER	GER
16:15– 16:30	Why Skin Longevity Is Becoming the New Language of Beauty Innovation? Warum wird die Langlebigkeit der Haut zur neuen Sprache der Schönheitsinnovation? Nathalie Chevrot SYMRISE AG	EN
16:30– 16:45	Maximized Protection, Smarter Formulation: a Practical Roadmap to Sunscreen Optimization Maximierter Schutz, smarter formuliert: Ihre Roadmap zur Sonnenschutzoptimierung Stanislaw Krus BASF	EN
16:45– 17:00	Overcoming Stability-Sensory Trade-Offs in High-SPF Sunscreens with AI-Supported Solubilizer Design Überwindung von Trade-offs zwischen Stabilität und Sensorik in Hoch-SPF-Sonnenschutz durch KI-gestütztes Solubilisatordesign Dr. Anna Bronder Inolex	GER
17:00– 17:15	CellspherA Micro Powders – a Smart and Sustainable Choice for Next-Generation Personal Care Products CellspherA Micro powders – die smarte und nachhaltige Lösung für Personal-Care-Produkte Dr. Jana Lubkoll Cerdia Services GmbH	GER

Cosmetic Science Conference
Personal Care (by DGK e.V.)
 Theme: "ALL COSMETICS, OR WHAT?"
 Location: Room 15



Session 1 – Theme: Sun Care – Chair: Dr. Hanna Wirtz

09:00– **Key Lecture:**
 09:30 **Navigating the Sun: a Tour of the Global Regulatory Framework**
Pharm. D. Orsalie Kriekoukis | L'Oréal **EN**

09:30– **Key Lecture:**
 10:00 **Improving Environmental Risk Assessment Options for Cosmetic UV Filters**
Dr. Sascha Pawlowski | BASF SE **EN**

10:00– **Restoring Trust in the Efficacy Testing of**
 10:30 **Sunscreens – What Methods Should be Used?**
 Das Vertrauen in die Wirksamkeitsprüfung von Sonnenschutzmitteln wiederherstellen – Welche Methoden sollten verwendet werden?
Uli Osterwalder | SunProtectionFacilitator GmbH **GER**

Session 2 – Theme: Skin Care – Chair: Prof. Dr. Jürgen Lademann

10:45– **Ex vivo Human Skin Models as a Powerful Driver**
 11:15 **of Innovation in Cosmetic Efficacy Testing**
 Ex-vivo-Modelle menschlicher Haut als treibende Kraft für Innovationen in der kosmetischen Wirksamkeitsprüfung
Dr. habil Nicole Braun
 Eurofins Consumer Product Testing GmbH **GER**

11:15– **Peptide for the Targeted Repair**
 11:45 **of Damaged Collagen in the Skin**
 Peptid zur gezielten Reparatur von geschädigtem Collagen in der Haut
Dr. Torsten Clarius
 BASF Personal Care and Nutrition GmbH **GER**

Session 3 – Theme: Barrier – Chair: Britta Klebon

12:00– **Microbiome-Activated Recombinant Collagen:**
 12:30 **Resolving the Macromolecule Debate Through Bioinformatics-Predicted Bioactive Peptides**
 Mikrobiom-aktiviertes rekombinantes Kollagen: Auflösung der Makromolekül-Debatte durch bioinformatisch vorhergesagte bioaktive Peptide
Dr. Junxiang Li | AGECODE R&D Center, Yangtze Delta Region Institute of Tsinghua University | Harvest Biotech. Co, Ltd. **EN**

12:30– **Beyond Occlusion: Massage Oil Improves
Epidermal Barrier and Lipid Architecture**
Stephan Daehnhardt-Pfeiffer
Microscopy Services Dähnhardt GmbH

GER

Session 4 – Theme: Sustainability – Chair: Dr. Jens Burfeindt

14:30– **Biodegradable Cellulose Acetate
Micropowders – Innovative and Powerful
in Personal Care Applications**
Biologisch abbaubare Celluloseacetat-
Mikropulver – innovativ und leistungsstark
in Personal Care Anwendungen
Dr. Jana Lubkoll | Cerdia Services GmbH

GER

15:00– **Green Chemistry Strategies to Combat
Pluralibacter gergoviae in Sustainable Cosmetics**
Grüne Chemie: Nachhaltige Strategien
gegen Pluralibacter gergoviae in modernen
kosmetischen Formulierungen
Dr. Barbara Oliso | The Green Chemist

EN

Session 5 – Theme: New Insights into Microbiology & NAM
Chair: Dr. Wilfried Petersen

15:45– **Panel Discussion: DGK Meet the
Experts Live: Cosmetic
Microbiology Unfiltered**
Podiumsdiskussion
Moderated by Dr. Wilfried Petersen

Panel Discussion

GER

16:45– **Key Lecture: Charting New Waters:
Navigating the Future of Safety Assessment**
Iris Müller | Henkel

EN





Live Music
by Loungeworx

Get-Together

Let's meet old acquaintances and make new connections at our casual Get-Together on Wednesday at 6:00 pm.

Pick up your coupon when entering Foyer 3 and enjoy a complimentary drink at the bar, accompanied by a selection of delicious bites.

We look forward to welcoming you to the SEPAWA CONGRESS!

Date: Wednesday,
14 October 2026
Time: 18:00–19:30
Location: Foyer 3



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Reunion of the TKW Graduates

Once again this year, the TKW meeting will take place as part of the Get-Together on Wednesday, 14 October 2026 from 18:00–19:30 in Foyer 3.

Thursday, 15 October 2026

Scientific Conference Sustainability (by LUV)

Theme: “Scientific Communication in the Age of Social Media and Fake News”

Location: Auditorium

Chair: Dr. Cornelius Bessler

- | | | |
|-------------|--|-----|
| 09:00–09:30 | Delivering a Healthy and Resilient Europe through Innovative, Safe and Sustainable Solutions: an Industry Perspective
Quentin de Hults Detergents Europe | EN |
| 09:30–10:00 | The Revision of EU Ecolabel Technical Criteria for Detergents and Cleaning Products: Ensuring Environmental Excellence
Überarbeitung der EU-Ecolabel-Kriterien für Wasch- und Reinigungsmittel: Sicherstellung ökologischer Exzellenz
Alfonso Jose Lag Brotons, Maria-Grazia La-Placa
European Commission – Joint Research Centre (JRC) | EN |
| 10:00–10:30 | Science Communication Gone Wrong
Wenn Wissenschaftskommunikation scheitert
Dr. Joachim Venzmer Evonik Operations GmbH | EN |
| 10:45–11:15 | Beyond the Bottle: Industry & Consumer Trends in Sustainable Home Care
Branchen- und Verbrauchertrends in der nachhaltigen Haushaltspflege
Filip Hoffmann-Haeussler Euromonitor International | EN |
| 11:15–11:45 | Low Budget, High Impact: the Untapped Power of Digital Storytelling
Kleines Budget – große Wirkung: das schlummernde Potenzial von Digitalem Storytelling
Ingo Bosch bosch+more – fit for screen+stage | EN |
| 12:00–12:30 | Product Stewardship in Practice: Lessons in Defending Innovative Ingredients from PVA
Paul Hillier Tactix Risk Communications | EN |
| 12:30–13:00 | Directive on Empowering Consumers for the Green Transition and its Implications for Labels and Claims
Die EU-Richtlinie „Empowering Consumers for the Green Transition“ und deren Auswirkungen auf Label und Claims
Dr. Kristin Stechemesser Umweltbundesamt | GER |

THURSDAY, 15 October 2026

Award Ceremony of the “Young Researchers’ Award” & Keynote Address

Location: Auditorium

13:15– **Award Ceremony of the “Young Researchers’ Award”**

13:30 Verleihung der Förderpreise

Moderated by Dr. Erik Brückner

1st Chairman SEPAWA e.V.

EN

13:30– **New Future:**

14:30 **The Big Changes of our Time**

Matthias Horx | Horx Future GmbH

**Keynote
Address**

GER

Scientific Conference Home Care, I&I Cleaning

Theme: “Innovations in the Area of
Detergents and Cleansers”

Location: Room 1

Chair: Prof. Dr. Dirk Bockmühl

09:00– **Modeling Synergistic Effects in Amphiphilic Enzyme-Surfactant Systems to optimize Cold-Wash for Laundry Detergents**

09:30 Modellierung von synergistischen Effekten in amphiphilen Enzym-Tensid-Systemen zur Optimierung von Waschmitteln für Kaltwäsche

Rodrigo Mena-Brito | Novonosis

EN

09:30– **Sulfonimine Acting as Low Temperature Catalyst in Laundry Detergents**

10:00 Sulfonimine als Niedrig-Temperatur Katalysator in Waschmitteln

Dr. Judith Preuschen | Catexel GmbH

GER

10:00– **Formulation Optimization Towards Highly Effective Enzyme Combinations**

10:30 Formulierungsoptimierung für hocheffektive Enzymkombinationen

Dr. Veronique Starck | BASF SE

EN

Chair: Prof. Dr. Tobias Kimmel

10:45– **Designing Bacillus-Based Cleaners: From Formulation Sustainability and Compatibility to Surface Activity**

11:15 Entwicklung von Bacillus-basierten Reinigern: Von Formulierungsnachhaltigkeit und Kompatibilität bis zur Oberflächenaktivität

PhD Sofija Andric | Probiotic Group Luxembourg S.A.

EN

11:15– **Beyond the Flush: Probiotics as**
 11:45 **Sustainable and Self-Activated Cleaners**
for Toilet Care and Clog Prevention

Auch jenseits der Spülung: Probiotika als nachhaltige, selbstaktive Reinigungsmittel zur Toilettenreinigung und Verhinderung von Verstopfungen

Dr. Mirko Weide | Henkel AG & Co. KGaA

Pierre Cassland | Novozymes A/S

EN

Chair: Armin Bach

12:00– **Delivering Cleaned and Disinfected Surfaces**
 12:30 **with a Non-quat Antimicrobial**

Bereitstellung gereinigter und desinfizierter Flächen mit einem nicht quatbasierten Wirkstoff

Renate Borgmann-Strahsen | Nouryon

GER

12:30– **The Role of Environmental Disinfection in**
 13:00 **Mitigating Multidrug-resistant Pathogen**
Transmission in Healthcare Settings

Die Rolle der Flächendesinfektion bei der Eindämmung multiresistenter Erreger in Gesundheitseinrichtungen

M.Sc. Jędrzej Gromadecki | Arxada

EN

NEW THIS YEAR: THE INNOVATION ZONE

Discover the latest innovations and vote for your favourite

Take part in the voting directly in the SEPAWA App and choose the innovation that impresses you most. One lucky voter will also have the chance to win!

€100 Amazon gift card

Innovation Award Ceremony:



2:45 p.m.

immediately after
the Keynote Lecture



Hall Europa

Directly next to the
Innovation Zone

Be part of the Innovation Zone –
vote for your favourite in the app!
You can vote only once.

DISCOVER. VOTE. WIN.



Scientific Conference Personal Care (by CAT)

Theme: “Targeting Longevity,
Next Level in Anti-Aging & Well-Being?”

Location: Room 2+3

Chair: Prof. Dr. Cornelia Keck

- 09:00– **Skin Longevity: Rethinking Anti-aging Through**
09:30 **K-Beauty’s Preventive Scientific Model**
Skin Longevity: Neudefinition von Anti-Aging durch
das präventive wissenschaftliche Modell der K-Beauty
Astrid Wulfinghoff | Summit Cosmetics Europe **GER**
- 09:30– **Translating the 12 Hallmarks of Aging into Consumer-**
10:00 **relevant Cosmetic Claims (for Next-level Skin Care)**
Wie lassen sich die 12 Hallmarks of Aging in
überzeugende, verbrauchernahe Claims übersetzen?
Insa Waller | Selco Wirkstoffe Vertriebs GmbH **GER**
- 10:00– **Microalgae-Derived Enzymes Modulate the**
10:30 **Epigenetic Clock: A Novel Path to Skin Longevity**
Mikroalgenbasierte Enzyme fördern Hautlanglebigkeit
durch verbesserte zelluläre Reparaturmechanismen
PhD Noemí García-Delgado | ALGAKTIV S.L. **EN**

Scientific Conference Personal Care (by CAT)

Theme: “Innovation Made in Europe – Raw
Materials, Trends and Formulation”

Location: Room 2+3

Chair: Ralf Kuschnereit

- 10:45– **Construction and Perpetuation of a Rare**
11:10 **Macroalgae Strain Bank for Cosmetic**
Applications: Challenges and Perspectives
Etablierung und Perpetuierung einer Stammsammlung
seltener Makroalgen für kosmetische Applikationen:
Herausforderungen und Perspektiven
Erwan Le Gelebart | Seppic **EN**
- 11:10– **Introducing the Concept of “TRUE EXOSOMES”**
11:35 Einführung des Konzepts der „ECHTEN EXOSOMEN“
Dominik Stuhlmann | Symrise **EN**

11:35– **Sustainable and Versatile Colour Cosmetics**
 12:00 Nachhaltige und vielseitige dekorative Kosmetik
Dr. Nora Schiemann
 IMCD Deutschland GmbH

GER

Scientific Conference Personal Care (by CAT)

Theme: Panel Discussion

Location: Room 2+3

Chair: Judith Fiedler

12:15– **Panel Discussion: Innovation from Europe:**
 13:00 **Turning Global Challenges**
into Opportunities
 Podiumsdiskussion
Moderated by Judith Fiedler | oneRD

Panel Discussion

EN

Forum for Innovation Personal Care

Location: Room 12+13

Chair: Alina Maier

09:00– **Beyond Growth: Unlocking**
 09:15 **Hair Longevity with AC ExoRoot**
 Beyond Growth: Hair Longevity
 mit AC ExoRoot neu definiert
Britta Arendes | Active Concepts SRL

GER

09:15– **Advancing Thickening Strategies for**
 09:30 **Sulfate-Free Shampoo Formulations**
 Weiterentwicklung von Verdickungsstrategien
 für sulfatfreie Shampooformulierungen
Dr. Konstantin Golemanov | Eastman Chemical

EN

09:30– **Skinification of the Scalp: Developing a**
 09:45 **Cosmetic Routine for Sensitive Scalp Care**
 Skinifizierung der Kopfhaut:
 Entwicklung eines kosmetischen Pflege-
 rituals für empfindliche Kopfhaut
Céline Lévénez-Bougaran | Dow Silicones Belgium SRL

EN

THURSDAY, 15 October 2026

09:45– 10:00	The Future of Hair Care – Long-Lasting Scent, Scalp Wellness and Hair Longevity Die Zukunft der Haarpflege – langanhaltender Duft, Wohlbefinden der Kopfhaut und Haaranglebigkeit Christine Bernard dsm-firmenich	EN
10:00– 10:15	Breaking Clarity Barriers: Enabling Ceramides in Clear Skin, Scalp and Hair Care Klarheit neu definiert: Ceramide in transparente Haut-, Kopfhaut- und Haarpflege Produkte Dr. Sebastian Beckers Evonik Operations GmbH	GER
10:15– 10:30	BIOTRAN STYLE GUARD – the New Naturally Derived, High-Performance Hair-Styling Polymer BIOTRAN STYLE GUARD – das neue natürlich basierte Hochleistungs-Haarstyling-Polymer Martin Mainusch Zschimmer und Schwarz GmbH & Co KG Chemische Fabriken	GER
Chair: Carolin Hein		
10:45– 11:00	From Skin Energizing to Hair Vitality: Role of GENENCARE® OSMS MI in Hair Growth Support GENENCARE® OSMS MI: Neue Ansätze zur Verbesserung von Haarvitalität und Haarwachstum Mélanie Dick IFF	EN
11:00– 11:15	BELNEXT®: Biotechnology Derived & Biodegradable Conditioning Ingredient with Characterized Performance in Haircare Formulations? BELNEXT®: biotechnologisch gewonnener abbaubarer Konditionierungswirkstoff mit charakterisierter Leistungsfähigkeit in Haarpflegeformulierungen Florence Olechowski, Sonja Bauhuber Wacker	EN
11:15– 11:30	Vegan Biomimetic Exosomes Activating Scalp Regeneration and Prolonging Human Hair Follicle Anagen Vegane biomimetische Exosomen zur Aktivierung der Kopfhautregeneration und Verlängerung der Anagenphase Peggyflore Rodot ALGAKTIV S.L.	EN
11:30– 11:45	Hair and Scalp Environmental Stress – Renewable Formulation Platforms Umweltbedingter Stress für Haar und Kopfhaut – Plattformen für nachhaltige Formulierungen Dr. Fatima Eddoumy-Merletti ROSSOW	EN

Chair: Dr. Leslie Schlüter

12:00–
12:15 **From Formulation to Compliance: Human-in-the-Loop AI in Home Care, Cosmetic, and Personal Care Product Development**

Human-in-the-Loop-AI unterstützt Formulierung, Compliance und Entwicklung innovativer Home-, Kosmetik- und Personal-Care-Produkte effizient für moderne Hersteller

Giorgio Buccilli, Hamid Azimi | Centric Software

EN

12:15–
12:30 **Interrupting the Amplifying Release Cycle: AI-Designed, Dual-Action Peptide for Periorbital Rejuvenation**

Unterbrechung des Amplifying Release Cycle: Ein KI designtes Peptid mit dualer Wirkung zur periorbitalen Verjüngung

Clarissa Brechtken | Lubrizol

GER

12:30–
12:45 **Re2 Coffea Arabica Peptide: the Syensqo AI-Designed and Bio-Sourced Active Ingredient for Scalp Care**

Re2 Coffea Arabica Peptide: mit KI entwickelte und aus biologischen Quellen gewonnene Wirkstoff für Kopfhautpflege

François-Florian Bruckner | Syensqo

EN

12:45–
13:00 **FastFormulator: AI-Driven Prediction to Accelerate Personal Care Formulation Development**

FastFormulator: KI-gestützte Vorhersagen zur Beschleunigung der Entwicklung von Körperpflegeformulierungen

Ph.D. Coralie Alonso | Coralie Alonso Consulting, Breda, Netherlands

EN

Scientific Conference Fragrance (by DGP)

Theme: "Perfume Design, Society & Economical Value"

Location: Room 15



Chair: Jörg Zimmermann

09:00–
09:45 **Traveling through Fragrances – The Socio-economic Value of Authenticity in Perfume Design**

Reisen durch Gerüche – der sozio-ökonomische Mehrwert von Authentizität im Parfüm-Design

Anna Céline Schäfer | University of Cologne – Global South Studies Center

EN

THURSDAY, 15 October 2026

09:45–	The Future of Fragrance Encapsulation	
10:30	Die Zukunft der Duftverkapselung Dr. Volkert De Villeneuve Lysning Innovation Consultants	EN
Chair: Silke Weyland		
10:45–	Integrating Implicit and Explicit Metrics	
11:15	for Fragrance Optimization Verknüpfung impliziter und expliziter Metriken zur Duftoptimierung Rita Ribau-Domingues Olfasense GmbH	EN
11:15–	New Frontiers in Fragrance and Flavor	
11:45	enabled by Biotechnology Biotechnologie als Wegbereiter neuer Duft- und Aromawelten PhD Jules Beekwilder Isobionics	EN
Chair: Dr. Maren Protzen		
12:00–	Introducing Perfinity: Mining from	
12:45	Zillions of On Demand Molecules, Relevant for the Fragrance World Perfinity: Erschließung Billionen maß- geschneiderter Moleküle für die Parfümwelt Dr. Beatriz Bueschbell BioSolveIT	EN
12:45–	Closing	
13:00	Schlussworte Dr. Maren Protzen 1 st Chairwoman DGP	EN

DGP Welcome Reception

Following the Fragrance Sessions,
all members of DGP are cordially
invited to a glass of champagne.



Date: Thursday, 15 October 2026
Time: from 16:00
Location: Convention Hall I, Fragrance Lounge



After Event

After a fantastic After Event last year, we are excited to welcome you back to ARENA BERLIN in 2026, located less than 4 km away from the Estrel Congress Center.

Join us for a special evening in a unique setting. Enjoy great food, connect with fellow participants, and experience the relaxed atmosphere before the evening turns into a lively party.

With live music, great entertainment, and plenty of opportunities to hit the dance floor, the SEPAWA After Event is the perfect way to celebrate together and round off the SEPAWA CONGRESS.

Date:	Thursday, 15 October 2026
Time:	from 18:30 (Champagne Reception)
Location:	ARENA BERLIN Eichenstraße 4, 12435 Berlin (Alt-Treptow)

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THURSDAY, 15 October 2026



Friday, 16 October 2026

Scientific Conference Sustainability (by LUV)
 Theme: “Recent Developments in Sustainability
 for Cleaning and Cosmetics”
 Location: Auditorium

Chair: Yash Parulekar

09:00– **TEGEWA-News: New Regulatory Challenges
 for the Surfactant Value Chain in the EU**

09:30 TEGEWA-News: neue regulatorische
 Herausforderungen für die Tensid-
 Wertschöpfungsketten in der EU
Dr. Mareike Uhlein | Verband TEGEWA e.V.

GER

09:30– **Successfully Communicating
 in a “Post Sustainability” Future**

Richard Cope | EcoVox

EN

10:00– **Hygiene in 2126**

10:30 Hygiene im Jahr 2126
Helga Hertsig-Lavocah | Hint Futurology

EN

Chair: Marcus Gast

10:45– **Biodegradability Assessment of
 Carboxymethylcellulose Used in Detergent
 Formulations: a Weight of Evidence Approach**

11:15 Bewertung der biologischen Abbaubarkeit
 von Carboxymethylcellulose in Waschmittel-
 formulierungen: ein Weight-of-Evidence-Ansatz
Dr. Roy Geerts | Nouryon

EN

11:15– **From Sustainable Tree Plantation to
 Low-carbon Alcohols Derivatives: Enabling
 Decarbonization in Home and Personal Care**

11:45 Von nachhaltigen Baumplantagen zu kohlenstoffarmen
 Alkoholderivaten: Dekarbonisierung im Home-
 und Personal-Care-Sektor ermöglichen
Francisco Aguilar | Sinarmas Cepsa

EN

11:45– **Integrating Green Chemistry and Life Cycle
 Principles: The Green Sciences Index for
 Sustainable Cosmetic Ingredients**

12:15 Integration von Green Chemistry und
 Lebenszyklusprinzipien: Der Green Sciences Index
 für nachhaltige kosmetische Inhaltsstoffe
Dr. Julien Aupoil | L’Oréal

EN

FRIDAY, 16 October 2026

Forum for Innovation Home Care, I&I Cleaning

Location: Room 1

Chair: Dr. Kati Schmidt

- | | | |
|-----------------|--|----|
| 09:00–
09:15 | Fresh Thinking: IFF's Fermentation-Derived Solution Unlocks a New Frontier in Laundry
Innovative Ideen: IFFs fermentationsbasierte Lösung erschließt neue Dimensionen in der Wäschepflege
Arianna Fanning IFF | EN |
| 09:15–
09:30 | The Power of Multifunctionals: Rewriting the Rules of Home Care Formulations
Die Vorteile multifunktionaler Inhaltsstoffe:
Neue Regeln für Home-Care-Formulierungen
Anne-Laure Azaïs Symrise SAS | EN |
| 09:30–
09:45 | In Situ Cleaning Analysis with QCM-D: from Mechanisms to Application
In-situ-Reinigungsanalyse mit QCM-D:
Von Mechanismen zur Anwendung
Dr. Shubham Jain Biolin Scientific
Dr. Roberto Ortiz CR Competence | EN |
| 09:45–
10:00 | Where Innovation Really Gets Stuck: PLM, ERP Integration, and the Change-Adoption Gap
Wo Innovation wirklich ins Stocken gerät: PLM, ERP-Integration und die Lücke bei der Change-Adoption
Giorgio Buccilli Centric Software | EN |
| 10:00–
10:15 | From Data Silos to Smarter Formulations: a Material Intelligence Approach for Cleaning Agent Development
Von Datensilos zu intelligenteren Formulierungen:
Ein Material-Intelligence-Ansatz für die Reinigungsmittelentwicklung
Charles Jouanique LabV Intelligent Solutions GmbH | EN |
| 10:15–
10:30 | Digital Tool Predicts the Most Sustainable Preservation Systems for Home Care Formulations
Digitales Tool prognostiziert die nachhaltigsten Konservierungssysteme für Home-Care-Formulierungen
Dr. Jean-Paul Janssens
FRAMES Formulation Intelligence | EN |
| 10:45–
11:00 | When Sustainability Meets Regulation: Are Your Formulations Ready?
Wenn Nachhaltigkeit auf Regulierung trifft:
Sind Ihre Formulierungen bereit?
Katerina Liapis Borregaard | EN |

FRIDAY, 16 October 2026

11:00– 11:15	Green Germ Protection: Balancing Safety, Efficacy and Sustainability Umweltfreundlicher Keimschutz: Sicherheit, Wirksamkeit und Nachhaltigkeit im Gleichgewicht M.Sc. Esther Lansdaal Corbion	EN
11:15– 11:30	Screening and Validation of Glyclean®D Glycolic Acid-Based Formulations for Broad-Spectrum Bactericidal and Virucidal Efficacy Screening und Validierung von Glyclean®D Glykolsäure-basierten Formulierungen für breitbandige bakterizide und viruzide Wirksamkeit Marian Constantin PureTech Scientific LLC	EN
11:30– 11:45	Life Cycle Assessment (LCA) for Detergents in the DPP Era: Focus on Preservatives Lebenszyklusanalyse (LCA) für Reinigungsmittel im DPP-Zeitalter: Fokus auf Konservierungsstoffe Dr. Matthias Kunze LANXESS Deutschland GmbH	EN
11:45– 12:00	Surfonic K 513 # Dye Transfer Inhibiting Polymer with Added Contribution to Detergency Surfonic K 513 # Farbstoffübertragungshemmendes Polymer mit zusätzlichem Beitrag zur Reinigungsleistung Kip Sharp Indorama Ventures – Indovinya	EN
12:00– 12:15	Next-Generation Laundry Gel: an Innovation That Is Changing the Household Chemicals Market Waschgel der neuen Generation: eine Innovation, die den Markt für Haushaltschemie verändert Dmitri Vorobjov NewChem OÜ	EN

Scientific Conference Personal Care (by CAT)

Invisible Science, Visible Impact

Location: Room 2+3

Chair: Sandra Christian

09:00– 09:30	Next Generation Cationic Technologies Deliver High Performance Hair Conditioning Without Quats Neue kationische Technologien für Hochleistungs-Haarpflege ohne Quats Jennie Creech Inolex	EN
09:30– 10:00	How Keratin Fiber Architecture Controls Water Interaction and Performance Wie die Architektur von Keratinfasern Wasserwechselwirkung und Performance bestimmt Dr. Caterina Czubala Northwestern University University of California Davis	EN

10:00– **What Makes Science Feel Credible?**

10:30 **How to Translate Scientific Evidence into Consumer Trust**

Wenn Wissenschaft Vertrauen schaffen soll:
Was Konsument:innen wirklich überzeugt
Susanne Krenz | Mintel

GER

Chair: Astrid Wulfinghoff

10:45– **The Skin as a Reflection of Our Lifestyle**

11:15 Die Haut als Spiegel unseres Lebensstils
Prof. Dr. Jürgen Lademann
Charité

EN

11:15– **Developing “Skin” for in vitro Product-
Performance-Testing – A Transfer from
Adhesion to Distribution and Deposition**

Entwicklung einer „Haut“ für in vitro
Produktleistungstests – Von der Adhäsion
zur Distribution und Deposition
Alexander Jaekel | University of Applied
Sciences Bonn-Rhein-Sieg

GER

11:45– **Investigating Physicochemical Characteristics
of Artificial Sebum for Sustainable Cleansing**

12:15 Untersuchung der physikalisch-chemischen
Eigenschaften von künstlichem Sebum
für eine nachhaltige Reinigung
Dr. Nicole Rosik | Innospec Ltd.

EN

Forum for Innovation Personal Care

Location: Room 12+13

Chair: Tom Fricke

09:00– **Redefining Sustainability in Decorative Cosmetics:
Responsible Brilliance Without Compromise**

Nachhaltigkeit in dekorativer Kosmetik:
Verantwortungsvolle Performance ohne Kompromisse
Annabella Lück | Summit Cosmetics Europe

GER

09:15– **Preservation, Reimagined: Hybrid Anti-
microbial Strategies for Safer, More Natural,
Skin-Protective Personal Care Products**

09:30 Konservierung, neu gedacht: hybride anti-
mikrobielle Strategien für sicherere, natürlichere
und rundum schützende Körperpflegeprodukte
Matthias Hentz
Ashland Specialties Deutschland GmbH

GER

09:30– 09:45	Multifunctional Antimicrobial Contribution of Glycolic Acid in Low-pH Cosmetic Formulation Multifunktionaler antimikrobieller Beitrag von Glykolsäure in kosmetischen Formulierungen im sauren pH-Bereich Marian Constantin PureTech Scientific LLC	EN
09:45– 10:00	A New Approach to Atopic Dermatitis: Restoring Microbial Diversity Ein neuer Ansatz bei atopischer Dermatitis: Wiederherstellung der mikrobiellen Vielfalt Oliver Boldt Uute Scientific Oy	EN
10:00– 10:15	Upcycled Bio-Fermented Jojoba for Targeted Décolletage Care and Collagen Support Upcycliertes biofermentiertes Jojoba für gezielte Décolleté-Pflege und Kollagenunterstützung Maeva Abdoulhadi Vantage Specialties	EN
10:15– 10:30	Tune up Oil Production Using Fungi Anpassbare Ölproduktion mit Hilfe von Pilzen Dr. Marcel Mann LipiTune GmbH	GER
Chair: Christian Schmidt		
10:45– 11:00	Aqueous Solutions of Oil-Soluble Polyglycerol Esters: Structuring and Emulsifying Abilities Wässrige Lösungen öllöslicher Polyglycerinester: Strukturierungs- und Emulgierfähigkeiten Dr. Rumyana Stanimirova Faculty of Chemistry & Pharmacy, Sofia University “St. Kliment Ohridski” Centre of Competence “Smart Mechatronics, Eco- and Energy Saving Systems and Technologies”	EN
11:00– 11:15	Solagum™ X+ – a New Sustainable Polysaccharide for Natural Formulation Challenges Solagum™ X+ – Ein neues nachhaltiger Polysaccharide für natürliche Formulierungsherausforderungen Jacob-Nelson Zombou Seppic GmbH	GER
11:15– 11:30	Designing Next-Generation Textures: Oil Structuring Strategies for Sensory Innovation and Silicone Replacement Entwicklung von Texturen der nächsten Generation: Strategien zur Ölstrukturierung für sensorische Innovationen und Silikonersatz Kate Watermann Azelis Deutschland Kosmetik GmbH	EN
11:30– 11:45	PARAFOL 10 RSPO-MB: the Biobased and Biodegradable Answer to Highly Volatile Silicone Oils and Isododecane PARAFOL 10 RSPO-MB: Die biobasierte und biologisch abbaubare Antwort auf hochflüchtige Silikonöle und Isododecan Dr. Dana Glikman Kruijer Sasol Germany GmbH	EN

11:45– 12:00	Bridging Anti-Aging and Longevity through NAD⁺-Driven Ester Technology Longevity trifft Anti-Aging: NAD ⁺ -Ester-Technologie für moderne Hautpflege Kevin Elbers Grant Industries	GER
12:00– 12:15	Building Skin Resilience Through Its Biological Hallmarks and Smart Delivery Systems Aufbau von Hautresilienz durch ihre biologischen Schlüsselfaktoren und intelligente Wirkstofftransportsysteme Andrea González López Nanovex Biotechnologies S.L.	EN

Forum for Innovation Sustainability

Location: Room 15

Chair: Arne Ptock

09:00– 09:15	Innovative Biocatalytic Processes: Gel Forming Agents as a Key to Competitive Surfactant Production Innovative Biokatalyse-Prozesse: Gelbildner als ein Schlüssel zur wettbewerbsfähigen Tensidproduktion Rebecca Hollenbach Technikum Laubholz GmbH	GER
09:15– 09:30	CO₂: Next-Generation Surfactants from Existing Production Facilities CO ₂ : Tenside der nächsten Generation aus bestehender Produktionsanlagen Nick Smith Viridi	EN
09:30– 09:45	Recreate Surfactants: Engineered from CO₂. Eonic's Flexible Catalyst Technology Exploits the Performance Potential of CO₂ Recreate Tenside: Entwickelt aus CO ₂ . Die flexible Katalysator-technologie von Eonic nutzt das Leistungspotenzial von CO ₂ Michael Kember Eonic Technologies Limited	EN
09:45– 10:00	Turning Claims into Reality: Product Carbon Footprint Optimization in Home Care Formulations Vom Anspruch zur Umsetzung: Optimierung des Product Carbon Footprint in Home Care Formulierungen Dr. Maria de Moragas BASF	EN
10:00– 10:15	Sodium C12–14 Furoate Sulfonate, New Sustainable Surfactant for Home/Personal Care Derived from Agricultural Residue Natrium-C12–14-Furoat-Sulfonat: ein neues nachhaltiges Tensid für Home- und Personal-Care-Anwendungen aus landwirtschaftlichen Reststoffen Amir Al Ghatta Bioataraxis ltd	EN

FRIDAY, 16 October 2026

10:15–
10:30 **Exploring Structural Diversity in
Next-Generation Glycolipid Biosurfactants
for Multi-Market Applications**

Erforschung der strukturellen Diversität von
Glykolipid-Biosurfaktanten der nächsten
Generation für Multi-Markt-Anwendungen

Dr. ir. Sofie Lodens | AmphiStar

EN

Chair: Yash Parulekar

10:45–
11:00 **Temperature-Controlled Stability Analysis
of Complex Formulations: Efficient Product
Optimisation for Various Storage Conditions**

Stabilitätsanalyse komplexer Formulierungen unter
Temperaturkontrolle: Effiziente Produktoptimierung
für verschiedenste Lagerbedingungen

Dr. Benedikt Kruse | DataPhysics Instruments GmbH

GER

11:00–
11:15 **The New Normal**

Die neue Normalität

Bettina Brierley | Celtic Renewables

EN

11:15–
11:30 **Miracare® OPR-2 NDPE RSPO MB: the Natural-
Based & Biodegradable Opacifier, Sustainable
Alternative to Opacifying Synthetic Polymers**

Miracare® OPR-2 NDPE RSPO MB:
das natürliche und biologisch abbaubare
Trübungsmittel, eine nachhaltige Alternative
zu synthetischen Trübungsmittelpolymeren

François-Florian Bruckner | Syensqo

EN

11:30–
11:45 **Designing for Impact: Lubrizol's
Biotechnology Sustainability Story**

Wirkungsorientiertes Design: Lubrizols
Nachhaltigkeitsgeschichte in der Biotechnologie

Mathilde Allègre | Lubrizol

EN

11:45–
12:00 **Accelerating Innovation:
Turnkey Capsule Delivery Platforms for
Next-Generation Home and Personal Care**

Innovation beschleunigen: Schlüsselfertige
Plattformen zur Kapseldosierung für die nächste
Generation der Haushalts- und Körperpflege

Denis Ontumi | RITA Corporation

Elizabeth Frabotta | Ecopol

EN

12:00–
12:15 **Clean Beauty, Real Results – How to Engineer
Soft Focus Products Without Microplastics**

Clean Beauty, Real Results – Methoden
zur Entwicklung mikroplastikfreier
Soft Focus Formulierungen

M.Sc. Myriam Welsch | KOBO Products SAS

GER

3. Poster Expositions

Scientific Poster Tour with Authors (EDC)

Date: Wednesday, 14 October 2026
Time: 10:30–11:00, 13:15–14:30
Location: Foyer 2nd Floor

Poster Awards (EDC)

Date: Wednesday, 14 October 2026
Time: 16:45–17:00
Location: Auditorium

Poster Sessions with Authors

Forum for Innovation (SEPAWA)

Date: Wednesday, 14 October 2026
Time: 13:00–14:30
Location: Hall Europa

Cosmetic Science, SEPAWA Scientific

Date: Thursday, 15 October 2026
Time: 14:30–15:30
Location: Hall Europa

3.1. Scientific Poster Exposition (CSC) Cosmetic Science Conference (by DGK e.V.) Location: Hall Europa

- | | |
|----|---|
| 11 | Biodegradable Polyvinyl Alcohol Platform for Hair Care Innovation
Ayla Isabelle Yaman Henkel AG & Co. KGaA
Heinrich-Heine University Düsseldorf |
| 12 | Beyond the White Standard: Quantifying Stability Bias in Nature-Authentic Cosmetic Formulation
M.Sc. Frederik Eberth mersilconsult.dk |
| 13 | Evaluation of the Stabilizing Potential of Cholesterol-Based Surfactants in Emulgel Systems
M.Sc. Julia Kowalska Faculty of Chemical Technology,
Poznań University of Technology, Poland |

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|-----------|---|
| 14 | Development of Methods for Determining Droplet Size Distribution to Support the Scale-Up of Cosmetic Emulsions
M.Sc. Julia Werner University of Applied Sciences Niederrhein, Krefeld, Germany BBMED product GmbH Institute for Coatings and Surface Chemistry (ILOC), Krefeld, Germany University of Duisburg-Essen, Essen, Germany |
| 15 | A Dose-Frequency Pre-Treatment Model to Assess Skin Barrier Protection Against SDS-Induced Irritation
Dr. Dörte Segger SGS INSTITUT FRESENIUS GmbH |
| 16 | From Surface to Structure: the Effects of Skincare on the Collagen-Associated Epidermal Basement Membrane
Stephan Daehnhardt-Pfeiffer Microscopy Services Dähnhardt GmbH |
| 17 | Beyond Occlusion: Massage Oil Improves Epidermal Barrier and Lipid Architecture
Stephan Daehnhardt-Pfeiffer Microscopy Services Dähnhardt GmbH |
| 18 | A New Sustainable Alternative for Hair Conditioning
B. Eng. Valeria Camara Chemyunion |

3.2. Scientific Poster Exposition

SEPAWA e.V.

Location: Hall Europa

- | | |
|-----------|---|
| 31 | Interfacial and Bulk Properties of Volatile Amphiphiles and Sodium Dodecyl Sulfate Mixtures
Dr. Romyana Stanimirova Department of Chemical & Pharmaceutical Engineering, Faculty of Chemistry & Pharmacy, Sofia University "St. Kliment Ohridski" Centre of Competence "Smart Mechatronics, Eco- and Energy Saving Systems and Technologies" |
| 41 | Dry Hard: Drying Performance in Domestic Dishwashers and Its Influence on Hygiene Efficacy
Matthias Kudla Faculty of Life Sciences, Rhine-Waal University of Applied Sciences |
| 42 | Screening and Validation of Glycolic Acid-Based Disinfectant Formulations for Broad-Spectrum Bactericidal and Virucidal Efficacy
Marian Constantin PureTech Scientific LLC |
| 43 | Bio-Based Smart Polymer for Enhanced Fabric Durability and Anti-Pilling Performance in Laundry Care
B. Eng. Valeria Camara Chemyunion |

44	Impact of Alkyl Chain Length Distribution on LAS Performance: Enabling Alternative LAB Feedstocks Borja Rodriguez Cabo Moeve Chemicals
45	Comparative Analysis of High-Level Disinfectants in the Eradication of Microbial Biofilms on Healthcare Surfaces M.Sc. Jędrzej Gromadecki Arxada
46	From Cleaning to Fiber Protection: A New Approach to Reduce Microfiber Release During Laundry Ilgin Özdemir Saruhan Chemical & Cleaning Products Industry Trade CO. INC.
51	Pioneering Skin Longevity Science: A Synergistic Solution to Skin Glycation Lannie Huang JAKA Biotech Co., Ltd.
52	Enzymatic Repair of UV-Induced DNA Damage as a Primary Driver of Biological Aging Juan José Marizcurrena Antarka
61	Social Sustainability in Natural Ingredient Supply Chains: Responsible Carnauba Wax Stéphanie Paquin-Jaloux Initiative for Responsible Carnauba (IRC) – hosted by UEBT: Sourcing with Respect
62	Effects of the Phosphonates HEDP and PBTC on Macrozoobenthic Organisms Eve Gerecke German Environment Agency (Umweltbundesamt, UBA)

3.3. Scientific Poster Exposition (EDC) European Detergents Conference (by GDCh) Location: Foyer 2nd Floor

71	Design and Characterization of Innovative Topical Emulgels Stabilized by Mometasone-Based Surfactants PhD Marta Wojcieszak-Michalak Poznan University of Technology, Faculty of Chemical Technology
72	Influence of Molecular Architecture on the Dynamic Adsorption and Micellization Kinetics of Surfactants Evgenii Postnov Institut für Chemie, Technische Universität Berlin, Berlin, Germany
73	Influence of Surfactant Architecture on Interfacial Energies and Work of Adhesion in Oil Detachment Frederic Finke Heinrich-Heine-University, Macromolecular Chemistry, Düsseldorf Henkel GmbH AG & Co. KGaA

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| 74 | Phase Behavior and Structure in Amphoteric Surfactant Systems: Influence of pH and Mixing Ratio
Anton Michel-Busch Technische Universität Berlin, Stranski-Laboratorium für Physikalische und Theoretische Chemie, Institut für Chemie |
| 75 | Analysis of Fat-Binding Peptides in the Context of Solid Fat Removal
Frederic Finke Heinrich-Heine-University, Macromolecular Chemistry, Düsseldorf, Germany Henkel GmbH AG & Co. KGaA, GRR Material Science, Düsseldorf, Germany |
| 76 | Zwitterionic Poly(vinylamide)s: A New Polymer Type Designed for High Biocompatibility
Prof. Dr. Andre Laschewsky Universität Potsdam / Institut für Chemie |
| 77 | Detergent Conjugation Increases Water Solubility and Reduces Antibacterial Potency of Chlorpromazine
Marc Seewald Technische Universität Dortmund, Fakultät für Chemie und Chemische Biologie |
| 78 | Controlling Amphiphilic Film Curvature with MEL-B and Rhamnolipid: Physicochemical Insights Into Sustainable Surfactant Systems
Angelita Krama LRR-Material Science, Henkel AG & Co. KGaA Universität Stuttgart, Institut für Physikalische Chemie |
| 79 | Primary Amine-Based Cationic Hybrid Detergents Control Membrane Interactions Across Microbiological Systems
Jan-Simon Behnke Technische Universität Dortmund |
| 80 | Development of a LC-HRMS Method for Characterization of Biobased Surfactant Mixtures
Jaqueline Fischer Faculty of applied sciences, TH Köln |
| 81 | Membrane Context Determines Role of Detergent Polarity and Charge on Permeabilization
Steffen Franßen Technische Universität Dortmund |
| 82 | Surfactants with Antioxidant Properties Based on Glycosylated Caffeic Acid Derivatives
Edda John TH Köln - Campus Leverkusen, Fakultät für Angewandte Naturwissenschaften |
| 83 | Hydrophobic Synergy Modulates Antibacterial Activity and Membrane Engagement in Quaternary Ammonium Hybrid Detergents
Junmo Oh Technische Universität Dortmund |

27–29 OCTOBER 2027

SEPAWA[®] CONGRESS

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save the date

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| 84 | Insights Into the Self-Assembling Behavior of Multi-Arm Amino Acid Surfactants (MAAS)
Philipp Thören TH Köln – Campus Leverkusen,
Faculty of Applied Natural Sciences |
| 86 | Light-Mediated Crosslinking of Plant Oils Containing Methacrylate Groups Followed by Photo-Rheology
Maximilian Kepkow Hochschule Niederrhein |

3.4. Forum for Innovation Poster Exposition

SEPAWA e.V.

Location: Hall Europa

- | | |
|-----|--|
| 101 | ScentVista 400®: A Platform for Comprehensive Human Olfactory Receptor Profiling
Keita Tomisaki Kao Corporation, S.A.U |
| 111 | Advanced Performic Acid Technology: Revolutionizing Point-of-Use Disinfectant for Impregnating Dry Wipes at Point of Use
M.Sc. Jędrzej Gromadecki Arxada |
| 112 | Optimization of Surfactant-Solvent Systems for High-Performance Hard Surface Cleaning Formulation
Kip Sharp Indorama Ventures – Indovinya |
| 114 | Invisible Forces, Visible Failures: the Hidden Rheology Driving Stability (and Instability)
Wasif Altaf Centre for Industrial Rheology |
| 115 | Jaguar Care: a Multi-Benefits Solution Boosting Sensorial Effects and Care for 2 in 1 Detergents
Dr. Max Chabert SYENSQO |
| 116 | SuspoWeg: Upcycled Bacterial Cellulose as a Suspending Agent for Personal and Home Care
Srinivas Karuturi Bioweg |
| 131 | MC SILK AminoAcids®: Vegan Silk-Powered Proteins that Protect and Enhance Skin and Hair Natural Beauty
Christiane Heimann MC Beauty Science GmbH |
| 132 | Targeting Hair Follicle Longevity: A Multi-Mechanistic Approach to Scalp Anti-Aging
Olivia Tong Spec-Chem Europe GmbH |

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| 133 | Rosemary Power Unlocked: Protecting Formulations and Skin the Natural Way
Katharina Braun Cosphatec GmbH |
| 134 | Biomindol™: A Stable Microbiome-Inspired Indole-3-Acetic Acid Derivative with Barrier-Protective and Regenerative Effects on Skin
Ilona Matějková Contipro a.s. |
| 135 | Targeting Motor Kinesins (Microtubule-Associated Proteins): a Novel Approach to Tackle Skin Sagging
Barbara Mazzolari Hallstar Beauty |
| 136 | Clean Beauty Microemulsion: Sustainable Innovation for Scalp Care
Silmar Barrios Indorama Ventures – Indovinya |
| 137 | Next-Generation Mineral UV Protection: High Performance, Clean Chemistry, Global Compliance
Alexander Kielbassa Susonity Commercial GmbH |
| 138 | Vita Opaflown Nat: A Biodegradable Microplastic-Free Opacifier for Uniform White Cosmetic Formulations
Manuela Bermúdez Quimivita |
| 139 | Protection Against UV-Induced Hair Fiber Damage Through an Antioxidant Blue Biotechnology Solution
Nadine Krug SYMRISE AG |
| 140 | Advanced Bioemulsions: Enhancing the Functional Potential of Natural Extracts via Ultrasound-Assisted Cavitation
M.Sc. Ute Wollenweber Quimivita Deutschland GmbH |
| 141 | High-Performance Fluid Emulsions via 100% Plant-Derived Alpha-Gel Technology: Bridging Superior Stability and Sensory Elegance
Tina Wenkel Gustav Grolman GmbH & Co. KG |
| 142 | Detect Sunscreen Instability & Particle Migration Early – Efficient, High-Output, Low Eco-Impact
Dr. Arnold Uhl LUM GmbH |
| 143 | Hygienification® of Beauty - the Next Major Shift in Personal Care
Bernd Heinken Symrise AG |
| 144 | Polycare® Split Therapy SGI: a Natural-Based Non-Ecotoxic Repair Active for Split Ends and Damaged Hair
François-Florian Bruckner Syensqo |
| 145 | A Remarkable Anti-Pollution Ingredient Preserving Skin Longevity
Dr. Valérie Bicard-Benhamou Susonity Commercial GmbH |

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| 146 | DANOX PEARL GS: Natural Pearling Agent
Renata Grandi Reiter Kao Corporation |
| 147 | Precision as Key for Skin Longevity: Targeting Mitochondrial Lifecycle
Dr. Christian Bellacanzone Infinitec
Activos SL (Evonik Nutrition & Care) |
| 148 | Protecting Modern Cosmetic Formulations: Ensure Quality. Secure Efficacy. Build Trust
Marcella Stockstrom Evonik Operations GmbH |
| 149 | Targeting Longevity, Next Level in Anti-Aging & Well-Being?
Anja Hirmer Gattefossé Deutschland GmbH |
| 150 | Neo Heliopan® Fusion – Effortless UV Protection & Simplicity in One
Nadine Krug SYMRISE AG |
| 151 | Dermatologically Tested Products as Competitive Advantage Through Trust, Safety and Scientific Evidence
Dr. Timo Ulrichs Dermatest GmbH |
| 152 | AI-designed Iris pallida Extract Enabling Nocturnal Mitorestitution for Skin Longevity
Eloise Dewitte Ashland |
| 153 | Stop Blending Polymers: the Single High Naturality Polymer Solution for Thickening + Stabilization + Suspension
Eric-Jan de Feij Ashland |
| 154 | Re-educating Urban Skin with Plant Biotechnology
Òscar Expósito Vytrus Biotech |
| 155 | BOND AID with OXY 229 CB – Biotech Innovation for Hair Integrity and Scalp Vitality
Andrea Grosz dsm-firmenich |
| 156 | From Early Life Biology to Skin Repair: HMOs Reinforce Skin Resilience under Modern Stress
Andrea Grosz dsm-firmenich |
| 157 | Pollution: Invisible Exposure with Measurable Effects on Hair
Ines Sellami SGS Institut Fresenius GmbH |
| 158 | PEG-free, Water-soluble, Plant-based Emollient Clinically Proven to Reduce Skin Redness, Oedema, Erythema and Surfactant-induced Irritation
Anna D'Elia Hallstar |

4. Meeting Rooms

Let's meet

Company	Room	Wing	Level
AB Enzymes Oy	20929	2	9
Arxada	30425	3	4
BASF Personal Care and Nutrition GmbH	30612	3	6
BASF SE	30310	3	3
	30312	3	3
	30341	3	3
Berg + Schmidt Solutions GmbH & Co. KG	Room 7	ECC	1
Brenntag Holding GmbH	Cannes	1	0
BTC Europe GmbH	21029	2	10
Catexel GmbH	30210	3	2
Croda GmbH	Lyon	3	0
Dow Europe GmbH	30241	3	2
DSM	21329	2	13
Ecogreen Oleochemicals GmbH	30412	3	4
Enaspol a.s.	20429	2	4
	20629	2	6
Harke Chemicals GmbH	20829	2	8
IFF	20329	2	3
	30510	3	5
	30512	3	5
	30627	3	6
INNOSPEC	20529	2	5
KLK EMMERICH GmbH	30212	3	2
	30641	3	6
KLK Oleo	30610	3	6
Nouryon Surface Chemistry AB	21129	2	11
	Straßburg	2	0
Novonesis	30541	3	5
	Antibes	1	0
	St. Tropez	1	0
Oleon	Room 8	ECC	1
PCC Exol SA	30625	3	6
Provital SA	Nizza	1	0
Sasol Germany GmbH	30441	3	4
Shell Chemicals	Room 14	ECC	2
Stockmeier Chemie GmbH & Co. KG	30410	3	4
Univar Solution GmbH	20729	2	7
VIDARA	21229	2	12

5. Exhibition

5.1. Exhibitor List

A & A Fratelli Parodi Deutschland GmbH	E703
AAK Sweden AB	A146
AAKO B.V.	F871-873
Active Cells Biotechnology Srl *	E703
Active Concepts SRL	B215
Actylis NEW	D521
Aegis Beauty Solutions Ltd.	A123
AGRANA Stärke GmbH	A155-156
Albert Invent NEW	A178
Alcochem Minerals BV	B319-320
ALGAKTIV S.L. *	C443-444
Algaktiv SL *	C461-462
Aloecorp Inc. *	C461-462
AmphiStar	C445
AMSilk GmbH	A179
AptidA GmbH	B223
Aquapharm Chemical Ltd.	B208-209
Arkema	C450-451
Aroma Nova GmbH NEW	D514-515
Arxada Switzerland AG	B326-327
Ashland	B210-211
ASTA Care Ingredients	S10
AWS CORPORATION SRL NEW	C473
AZELIS Deutschland GmbH	A121-122, A131-132

B arcelonesa Chemicals	C416
Barentz GmbH	F898-899
BASF Personal Care	F845-846, F856-857
BASF SE	F842-844, F858-859
BAV Institut	F817
BBA Ecotech srl	D557
BCD Chemie GmbH	C419
BDIH	E727
Bell Flavors & Fragrances GmbH	A157, A166
Berg+Schmidt Solutions GmbH & Co. KG	F874-875

Biesterfeld Spezialchemie GmbH	F838-841
Big Chemistry NEW	E625
Bilgram Chemie GmbH	D543-544
Bioataraxis Ltd	S12
BioGenius GmbH	F812
Biolin Scientific	D568-569
Bioweg NEW	C487
Bitop AG *	C461-462
BORREGAARD	D533-534
Bozzetto-Group Giovanni Bozzetto SpA	F870
BRB International B.V.	E710, E718
Brenntag Holding gGmbH	F850-852
Breton SpA NEW	A182
BTC Europe GmbH	F847-848, F855
BÜFA Chemikalien GmbH & Co. KG	E701-702, E708-709
BYK-Chemie GmbH	C424-426
C .H. Erbslöh GmbH & Co. KG	C461-462
Caldic Deutschland GmbH	D596-597
Carl Dicke GmbH & Co. KG	F878, F894
Catexel GmbH	E619-620
Celtic Renewables *	D596-597
Center For Testmaterials	C427
Centre for Industrial Rheology	D570
Centric Software NEW	D529
Centro-chem Sp. z o.o. sp.k. NEW	F816
Cerdia Services GmbH	D516
CFF GmbH & Co. KG	D567
ChemSynergy GmbH	D504-505, D522
Chenseg Europe GmbH	D594-595
CHT Germany GmbH	C406-407
CIRS Group EU Ltd NEW	A105
Clariant SE	D539 -541
CLR – Chemisches Laboratorium Dr. Kurt Richter GmbH	A149-150
CODIF Technologie Naturelle *	F806
Colonial Chemical, Inc.	C408
Connect Chemicals GmbH	B307
Corbion	A164-165
Cosactive GmbH	D550
Cosphatec GmbH	C409-410
Courage+Khazaka electronic GmbH	D506

CPL Aromas GmbH NEW	A153
CREMER OLEO GmbH & Co. KG	F876-877
Croda	D551-552
D ABEER, S.A.	F805
Dachser SE	B203
DataPhysics Instruments	D545
Delo Unika, UAB NEW	S20
Dermatest GmbH	C469
Detergents Europe (formerly A.I.S.E.)	A104
DKSH GmbH	D508, D517-518
d-labs	A183
DOEHLER GmbH	E729
DOW	F832-835
Dr. Paul Lohmann GmbH & Co. KGaA NEW	C418
dsm-firmenich	A175-177
Düllberg Konzentra GmbH & Co. KG	C435-436, C452
E CHEMI SPECIALTIES LIMITED NEW	S24
Ecogreen Oleochemicals GmbH	C440-441
Econic Technologies Ltd. NEW	S17
Ecopol S.p.A.	C477-478
Eggnovo S.L. *	C461-462
Enaspol a.s.	E719
EOC Surfactants nv	F813-815
ETERNIS Personal Care NEW	B207
Eurofins Consumer Product Testing GmbH	F895
evident ingredients GmbH	C431, C432
Evolved by Nature *	C461-462
Evonik	F860-862
Excel Industries Ltd	C474-475
ExxonMobil NEW	A181
F aber Lohrheim GmbH *	C461-462
Fenchem Biochemie GmbH	A112-113
Filo Chemical	C434
Flavex Naturextrakte GmbH	A189-190
FRAMES Formulation Intelligence	C442
Frey + Lau GmbH	A135-137
FRIKE Cosmetic	C484-485
FTC Korea *	D596-597



G attefossé Deutschland GmbH	C494-495
GB-Chemie GmbH	E723
Genesis Biosciences	A108
Gfn Herstellung von Naturextrakten GmbH	C467
Givaudan Deutschland GmbH	A167-169
GLACONCHEMIE GmbH	B301-302
Glatt Ingenieurtechnik GmbH	E609
GloryActives GmbH	C443-444
GloryDermal GmbH *	C443-444
Gobiotics by sweetch. *	C461-462
GOVI NV	C433
Gräfe Chemie GmbH	A191
Grolman Group	B227
Grupo ADI	E724
Guangdong Winpods Packaging Technologies Co., Ltd.	A116
Guangzhou BeautyX Group Co., Ltd. NEW	S18
Guangzhou Tongchuang Intelligent Packaging Machinery Co., Ltd.	D510

H äffner GmbH & Co. KG	E733-734
HairSense NEW	S15
Hallstar Italia s.r.l. con socio unico *	C461-462
Hallstar Beauty *	F838-841
Hammonia Oleochemicals	D536-537
HARKE GROUP	F825-829
HeiQ Chrisal	D501-503
Henry Lamotte Oils GmbH	C480
Hi-Q Marine Biotech International Ltd. *	C461-462
Hohenstein Laboratories GmbH & Co. KG	C417
Holiferm Limited	C497
HSH Chemie	D572
Hugo Biotechnology Co., Ltd.	E626
HUMENS	E726
Hunan Resun Auway Industrial Co., Ltd.	D573-574
Hyperganic *	C461-462
i -Chess NEW	C439
ICOF Europe GmbH	E601-602
ieS Labo *	C402-403
IFF	B304-306
IKA Werke GmbH & Co. KG	B321
IMCD Deutschland GmbH	B311-317
IMPAG Group	F830-831, F836-837
INB GmbH	E627
INDO AMINES LIMITED	D549
INDO WORLD	A124
Industria Chimica Panzeri	D585-587
INNOSPEC	A140-143
Inolex	C402-403
inprotec GmbH	C492-493
Interfat	D577
Inter-Harz GmbH	F891-892
IOI Oleo GmbH	C401
Itaconix	C411-412
Italmatch Chemicals S.p.A.	B325
IWASE COSFA EUROPE	C465
J ebsen & Jessen Life Science GmbH	C453, C470
Jiahua Chemicals	C423, C430
Jiangmen Proudly Water-soluble Plastic Co., Ltd.	A102-103

Jiangsu Jland Biotech Co. Ltd. *	C461-462
Jining Yuanlian Chemical Technology Co.,Ltd	A180
Jobachem GmbH	C479
Joh. Vögele KG	B303
Julius Hoesch GmbH und Co. KG	E610-611
Jungbunzlauer International AG	F887-888
K ahl GmbH & Co. KG	C463-464
Kandelium Care GmbH	C449
KAO Chemicals Europe	D578-580
KAPACHIM S.A.	B216
Kazancı Environmental Technics	D591
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