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THE EXPERT TALK

"I founded BioScience for everyone in the world who wants to feel confident."

Our story began in 2001, when after many years of research and investigation I launched the first range of medical devices based on hyaluronic acid dedicated to dentistry, general surgery, urology and orthopedics. The success of these products coupled with the market demand allowed us to further enter the aesthetics field in 2006.

Since our inception, passion for the art of face and body contouring has been essential to our expert team. Over the course of our development, we patiently mastered our practice to now be a pioneer and innovator in the field of aesthetics.

We're committed to creating products that not only make skin look younger and healthier but most importantly enhance our patients' confidence and their overall life quality. All our efforts are dedicated to everyone who wants to feel beautiful on the outside and ultimately on the inside, too.

As of today, we're one of the few manufacturers to offer both monophasic and biphasic hyaluronic acid dermal fillers. All our products for face and body are CE (2409) certified and produced according to DIN EN ISO 13485 standard.

Quality is our driving motivator and our motto remains "The Beauty of Quality". The response to our portfolio of pure and powerful aesthetic products has been overwhelmingly positive and we are grateful for the trust of surgeons and dermatologists all over the world and support from our loyal partners.

Dr Klaus Laeschke Founder of BioScience



A proud history powering our future



2001

BioScience Laboratory established in Dümmer, Germany



2006

Launch of HYAcorp – our range of long-lasting dermal fillers for face and body



2009

BioScience headquarters established in Frankfurt, Germany



2013

Patent of the Advanced Thixotropic Technology



2016

Introduction of Genefill the new generation of face and body dermal fillers



2017

Opening of the first regional office – Dubai, UAE



Introduction of Hyaprof **Cosmetic Skincare**



Launch of Hyaprof – the

dermal fillers

revolutionary range of face



2020

Opening of the second regional office – Madrid, Spain

VISION, MISSION AND VALUES

Our Mission

We strive to provide the latest technologies, ensuring the best practice for the doctors and the safest solution for their patients.

Our Vision

As a family-owned company and well-known player in the medical devices field, our goal is to maintain the leading position in the international market while keeping aligned with our values.



Our Values

Excellence: We conduct extensive research to create new technologies that surpass global medical standards in terms of manufacturing, safety and innovation.

Education: We work much more beyond just creating the products. We deliver world-class training and a range of customer support tools to develop our users' knowledge and ensure their safety.

Quality: Producing medical devices of the highest safety profile for the protection and well-being of patients around the world is at the forefront of all our activities.

Transparency: We act with accountability and keep honest communication with our global partners to create an environment that encourages openness and two-way feedback.

Care for Environment: We focus on meeting the needs of the present but with future in our minds. We conduct sustainable manufacturing processes and we use hyaluronic acid derived from non-animal origin.

THE BIOSCIENCE WAY

Hyaluronic Acid

Hyaluronic acid (HA), a substance that is naturally present in the human body, has a long history of medical use and has been proven to be safe when used as directed.

Hyaluronic acid in its natural form hydrates the skin to make it smooth and flawless but remains in the tissue for only a short period of time due to enzymatic degradation and free radical metabolism.

We modify hyaluronic acid through cross-linking to form a water-insoluble polymer hydrogel.

Hyaluronic acid used in all our lines of dermal fillers is verified to be endotoxin- and BDDE-free, as well as of non-animal origin.

Hyaluronic acid in each of our products varies in its cross-linking degree, particle size and concentration to suit the particular area of injection.



THE TRIPLE EFFECT

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VOLUMIZE Correcting the loss of volume and treating the appearance of wrinkles

REJUVENATE Reviving the natural beauty and creating new skin cells



RESHAPE Creating harmony and balance

DERMAL FILLERS



GENEFILL GENEFILL GENEFILL GENEFILL

HYAPROF SOFT

HYAcorp

Long-lasting hyaluronic acid dermal fillers for face and body

HYAcorp products have been designed for face contouring, rejuvenation and body augmentation. Their formula concentrates on a defined particle size, as well as a relevant concentration of hyaluronic acid, which increases their duration and ensures gel's viscoelasticity.

Genefill

The new generation of biphasic hyaluronic acid dermal fillers for soft touch and natural-looking effects

Specifically designed with the aim of natural effects and application ease, Genefill dermal fillers stimulate the dermis to work actively against the aging process, hydrating and reviving the skin with firmness and respecting the original face and body contour.

Hyaprof

The revolutionary range of monophasic dermal fillers with unique rheological properties

Hyaprof dermal fillers provide an optimized combination of monodensified and polydensified properties for a tailored aesthetic solution. Hyaprof range is accompanied by a Premium Skincare System for post-procedure at-home treatment.

COSMETIC LINE

HYAPROF

Hyaprof

Premium Skincare System with a powerful formula for intensive firming, deep moisturization and wrinkle correction



TECHNOLOGY THAT MAKES A DIFFERENCE

Investing our efforts in developing cutting-edge technologies is our top priority to offer products of the highest quality and safety profile.

Advanced Thixotropic Technology (ATT)

Allows the synthesis of a special type of cross-linked hyaluronic acid gel

Advanced Thixotropic Technology defines how molecules included in our hyaluronic acid gel behave during and after injection, giving them the ability to become less viscous under the injecting pressure and return to their original viscosity when pressure from the syringe is released. This results in a long-lasting and stable effect of all our dermal fillers, also allowing to inject them with reduced force and thinner needles.

Smart Cross-Linking Technology (SCLT)

Surpasses standard cross-linking process to create a cohesive, polydensified matrix

As a result of using this technology, we offer products that can answer the needs of patients with extremely deep folds, ensuring outstanding efficacy and tolerability, as well as a natural look and feel.





THE QUANTUM LEAP

In today's world, specialization is key for the success of life-enhancing products.

By having our body dermal filler certified, we have made a quantum leap in the aesthetics market.

With a modern approach to aesthetic medicine, we offer complementary portfolio that combines both monophasic and biphasic hyaluronic acid dermal fillers for face and body within three ranges of products.



BIOSCIENCE: MORE THAN A COMPANY

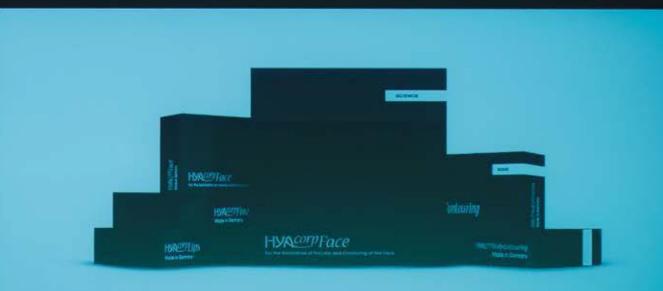
We work much more beyond just creating the products. Delivering world-class training and a range of customer support tools, we develop our users' knowledge and ensure their safety.

OUR TOOLS:

Practice Support Program Sponsorships Partnerships Loyalty and Rewards Program



HYAcorp RANGE







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ACHIEVEMENTS

Over Twenty Years of Innovation







GOLD SPONSOR OF THE INTERNATIONAL SOCIETY OF PLASTIC SURGERY (ISAPS)

Main Sponsor of International Exhibitions





2019

















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Participation in International Exhibitions and Congresses

Bie SCIENCE

We're actively contributing to the world's biggest scientific and aesthetic medicine exhibitions and congresses, such as IMCAS and AMWC.

Bio SCIENCE

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WORLD PRESENCE



We are proud to be working within a professional network of distributors and partners worldwide.

REGISTERED IN MORE THAN 77 COUNTRIES

6000 POINTS OF SALE

127 DISTRIBUTORS

4 OFFICES

MEET THE TEAM

The BioScience team is dedicated to providing the highest level of support to all our distributors. Together we focus on the needs of our clients, tailor an individual strategy to achieve their goals and provide them with unsurpassed expertise in marketing and sales.







