

The Kosmoscience Group is a multinational Contract Research Organization (CRO) headquartered in Valinhos, São Paulo, Brazil, with business offices in the United States, France, the Netherlands, Chile, Colombia, and Peru. This global presence empowers the company to deliver agile and high-quality services to clients around the world.

With over two decades of experience in testing and research, Kosmoscience Group is recognized as one of the top ten global leaders in its field. The company specializes in conducting pre-clinical, clinical, safety, and efficacy studies for the cosmetics industry, upholding a strong commitment to non-animal testing practices.

Kosmoscience Group offers a comprehensive portfolio of safety and efficacy evaluations to support products claim substantiation. These studies span a wide array of categories, including skin care, hair care, sun care, makeup, personal and oral care products, household items, pharmaceuticals, supplements, healthcare products, and textile chemicals. All evaluations are conducted under stringent quality standards and in full compliance with both national and international regulatory guidelines.

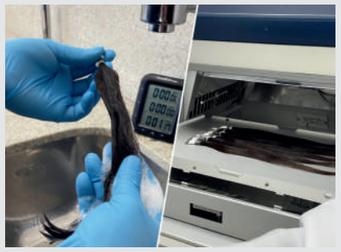
ABOUT KOSMOSCIENCE

- One of the top ten leading global companies with over 20 years of testing and research experience
- Over 4,000 square meters of space with state-of-the-art facilities and fully equipped laboratories
- Clinical center with medical specialties – including pediatrics, dermatology, gynecology and ophthalmology
- More than 200 multi-disciplinary professionals - including many with graduate and doctoral-level training – who adhere to Good Clinical Practices ICH-E6
- More than 150 presentations at international scientific conferences or peer-reviewed publications in the cosmetic field
- Exclusive area for storage of samples with controlled conditions
- Laboratories equipped with temperature and humidity-controlled by wireless monitoring
- Quality Management System committed to monitoring and continuous improvement

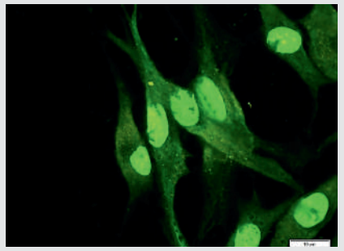




ABOUT OUR SERVICES













HAIR & SCALP CARE

Hair loss reduction • Increased hair density • Increased hair thickness • Stimulation of hair growth • New hair growth promotion • Anti-build-up effect • Anti-dandruff action • Anti-gray hair action • Hair color recovery • Scalp health improvement • Reduction of scalp irritation signs

SKIN CARE

Fine and deep wrinkles • Hyperpigmentation • Pore size and appearance reduction • Improved skin texture • Radiance, luminosity, and matte effect • Acne reduction • Dark circle lightening • Suborbital puffiness reduction • Anti-pollution effect • Exfoliating effect • Cell renewal • Facial and body lifting effect • Volume and contour improvement • Increased dermal density and thickness • Improved microcirculation • Soothing effect • Thermal comfort • Collagen and elastin synthesis boost • Deep hydration • Sebum balance • Improved firmness and elasticity • Strengthened skin barrier • Visual efficacy mapping (hydration, sebum, collagen, elastin)

MAKE-UP & NAILS

Durability and resistance to heat stress and humidity • Water resistance • Film formation and uniformity • Make-up removal efficacy • Cleansing efficacy • Eyelashes: growth, length, volume, curl, darkening, and clump prevention • Eyebrows: growth and definition • Long-lasting effect • Matte effect • Optical blurring effect • Coverage improvement • Lip volume and plumping effect • Lipstick color intensity and shine • Lipstick transfer resistance and drying time • Nail polish: durability, shine, color intensity, and drying time • Nails: restoration, strengthening, thickness increase, growth, texture improvement, and anti-yellowing

PRECLINICAL

Experimental models for the study of aesthetic disorders and cutaneous pathologies, including tissue injuries, barrier damage, photoexposure, environmental pollution, cigarette smoke, heat stress, oxidative, inflammatory and irritant stress, glycation, senescence, nutritional deprivation, atopic dermatitis, psoriasis, acne, hair loss, microneedling, burns, laser treatments, and exfoliation

SUN CARE

Determination of SPF static - ISO 24444 and FDA • UVA Protection - ISO 24442 and ISO 24443 • Water Resistance • Sweat Proof - ISO 16217/ISO 18861, COLIPA and FDA • Sand resistant, tanning • Protection against blue and visible light • Protection against IR-A infrared • Broad spectrum - FDA • Photostability

DEO/AP

Antiperspirant and odor testing methods • Antiperspirant efficacy (FDA Guidelines for effectiveness testing of OTC antiperspirant drug products) • Deodorant efficacy / Sniff Test - ASTM E1207-14 • Whitening of the armpits or pigmentation

SAFETY

HRIPT • Phototests • 48-hour Irritation Patch Test • Ocular Irritation • Consumer In-Use Safety Test (Customized panels ex. sensitive skin) • Hypoallergenic claim

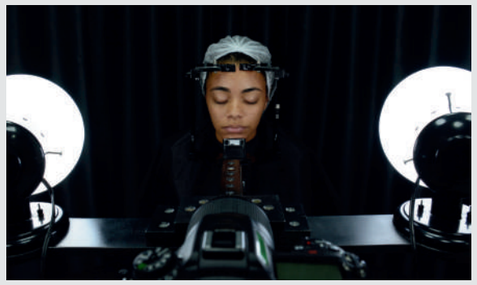
HOUSEHOLD

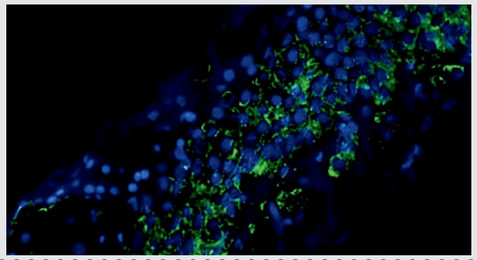
Evaluation of Clothes Cleansing • Cloth Fading • Softness • Cloth Fiber evaluation – MEV, Fluorescence Microscopy • Surfaces: Multipurpose Products, Heavy Cleaning, Static Charges • Detergents' Performance • Foam Performance • Soap Mush and Crack • Dental Brush Bristles • Dental Floss Mechanical Properties • Nails Assessment • Biodegradability • Compatibility with Condom's Latex • Odorization and Deodorization

MARKET DIFFERENTIALS

- Exceptional cost-benefit, delivering outstanding value for investment.
- One-stop solution for safety, efficacy, pre-clinical, and clinical testing.
- Over 3,500 satisfied clients worldwide
- 14,000+ research participants, contributing to a highly diverse and representative database.
- Efficient volunteer recruitment and rapid study completion, ensuring timely project delivery.
- Cutting-edge instruments for efficacy testing
- Globally recognized expertise in advanced spectroscopy techniques.
- Monitored studies and clinical trials conducted in accordance with ANVISA's Guide to Good Clinical Practices and the ICH E6 Guideline.
- Pioneers in alternative testing methods, including cell cultures and ex vivo skin models, with a strong commitment to non-animal testing.







QUALITY ASSURANCE

Certifications:

Registered:

FEI: 3022560349

Associated:

Participant:

certificate:

- NBR ISO/IEC 9001:2015 - Accredited by BSI
- NBR ISO/IEC 17025:2017 - Accredited by INMETRO - Number - CRL 1211
- FDA Registered & Inspected - DUNS Number 67-826- 4838 - FEI: 3022560349
- GLP (Good Laboratory Practices) - Accredited by INMETRO - Register Number - BPL 0066
- REBLAS 142 - (Brazilian Network of Laboratories)
- RENAMA (Brazilian Network of Alternative Methods) - emphasized by the non-use of animals in tests
- Interlaboratory Certification by BIPEA

CONTACT US

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THE MOST INNOVATIVE CONTRACT RESEARCH ORGANIZATION (CRO)

TRUSTED FOR COSMETIC RESEARCH WORLDWIDE

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