



Chris Bacco

International Scientific
& Regulatory Services

Cosmetic Science • Regulatory Affairs
Cosmetic Safety Assessment • Quality Systems

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Professional Capability Statement

Volume I

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Chris Bacco Laboratory • International Scientific & Regulatory Services

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01 INTRODUCTION

Where science, regulatory expertise and practical industry experience come together.

Included in this chapter:

About

Areas of Expertise

ABOUT

Chris Bacco
MPharm, MSc
Cosmetic Scientist
Regulatory Affairs Consultant

Christina Bakopoulou is a pharmacist and cosmetic scientist with extensive experience spanning cosmetic formulation, laboratory management, quality systems and cosmetic regulatory affairs, since 2007.

As the founder of Chris Bacco Laboratory, she combines scientific expertise with practical industry experience, supporting cosmetic companies throughout the product development lifecycle—from formulation review and regulatory strategy to Product Information Files (PIF), Cosmetic Product Safety Reports (CPSR), product notifications and scientific documentation.

Her professional background integrates pharmaceutical sciences, cosmetic technology, toxicological assessment, quality management and regulatory compliance, allowing her to approach each project from both a scientific and regulatory perspective.

Christina holds an Integrated Master in Pharmacy (Industrial) and a Master of Science in Bioethics and continuously expands her expertise in modern cosmetic safety assessment, toxicological evaluation and international regulatory requirements. Her work is driven by scientific integrity, regulatory precision and a commitment to helping clients develop compliant, safe and technically robust cosmetic products.

Through Chris Bacco Laboratory, she provides independent scientific and regulatory consulting to cosmetic companies seeking reliable, evidence-based support for the European market and other selected international jurisdictions.

AREAS OF EXPERTISE

Regulatory Affairs

Cosmetic Regulatory Compliance • Regulatory Strategy • Product Compliance & Market Readiness • Regulatory Gap Analysis • Label & Claims Review • Ingredient Compliance Review

Cosmetic Safety Assessment

Cosmetic Product Safety Reports (CPSR) • Ingredient Risk Assessment • Toxicological Evaluation • Exposure Assessment

Product Information File (PIF)

PIF Preparation • PIF Review & Updating • Technical Documentation

Scientific & Regulatory Consulting

Scientific Opinions • Formula Regulatory Review • Active Ingredient Assessment • Literature Review • Regulatory Feasibility Assessment

Research & Development Support

Formulation Review • Formula Optimisation • Ingredient Selection • Claims Support Strategy • Stability Study Planning • Challenge Test Planning

Advanced Cosmetic Technologies

Botanical Extract Development • Active Ingredient Development • Cosmetic Raw Material Innovation • Liposomal Delivery Systems • Natural Active Ingredients • Sustainable Cosmetic Ingredients • Prototype Development

Quality Systems & Laboratory Compliance

ISO 22716 (Cosmetic GMP) • Quality Documentation • SOP Development • Internal Quality Systems • Laboratory Compliance

Training & Professional Education

Regulatory Affairs Training • Cosmetic GMP (ISO 22716) Training • Quality Systems Training (ISO 9001 • ISO 14001 • ISO 45001) • Cosmetic Workshops • Scientific Lectures & Professional Seminars • Tailored Corporate Training Programmes

02 SCIENTIFIC REGULATORY SERVICES

Supporting cosmetic companies throughout the product lifecycle with scientific, regulatory and quality expertise.

Included in this chapter:

Regulatory Affairs

Cosmetic Safety Assessment

Product Information File (PIF)

Scientific & Regulatory Consulting

Research & Development Support

Quality Systems & Laboratory Compliance

Scientific Training & Professional Education

SCIENTIFIC REGULATORY SERVICES

Regulatory Affairs

Providing independent regulatory and scientific support to cosmetic companies throughout the product development process, ensuring compliance with applicable legislation while supporting successful market access.

Cosmetic Regulatory Compliance

European Union (EU)

Guidance on compliance with Regulation (EC) No. 1223/2009, supporting cosmetic products throughout their regulatory lifecycle.

United Kingdom (UK)

Guidance on compliance with the UK Cosmetics Regulation, supporting cosmetic products intended for the Great Britain market.

Switzerland

Guidance on compliance with the Swiss Ordinance on Cosmetics (CosO), supporting cosmetic products intended for the Swiss market.

Regulatory Documentation Review

Independent review of regulatory documentation to assess completeness, consistency and compliance with applicable cosmetic legislation.

Regulatory Strategy

Strategic regulatory planning for new product development, ingredient selection, product positioning and market entry.

Product Compliance & Regulatory Readiness

Comprehensive evaluation of cosmetic products to identify regulatory requirements prior to market launch, helping ensure documentation, labelling and compliance are in place.

SCIENTIFIC REGULATORY SERVICES

Regulatory Affairs

(continued)

Regulatory Due Diligence

Independent regulatory assessment of cosmetic products, technical documentation and compliance status to support business decisions, partnerships and product acquisitions.

International Market Entry Support

Regulatory guidance for cosmetic companies preparing products for international markets, supporting regulatory documentation, compliance strategy and market readiness.

Regulatory Gap Analysis

Independent review of existing technical documentation and regulatory status to identify compliance gaps, potential risks and required corrective actions before product commercialization.

Label & Claims Review

Scientific and regulatory review of cosmetic labels and marketing claims to support compliance with applicable cosmetic legislation.

Ingredient & Formula Compliance Review

Scientific and regulatory evaluation of cosmetic ingredients and formulations to identify compliance issues, regulatory restrictions and formulation-related risks, supporting safe product development and market readiness.

All regulatory services are provided independently and tailored to the specific requirements of each product, project and applicable target market legislation.

Jurisdictions Supported:

European Union (EU)
United Kingdom (UK)
Switzerland

Related Services

Cosmetic Safety Assessment
PIF
Product Notification

SCIENTIFIC REGULATORY SERVICES

Cosmetic Safety Assessment

Providing independent scientific safety assessment services for cosmetic products, supporting regulatory compliance and consumer safety through evidence-based toxicological evaluation, risk assessment and the application of contemporary New Approach Methodologies (NAMs), where appropriate, in accordance with applicable cosmetic legislation.

Cosmetic Product Safety Reports (CPSR)

Preparation, review and updating of Cosmetic Product Safety Reports (Part A & Part B) in accordance with Regulation (EC) No. 1223/2009 and support for equivalent cosmetic safety documentation required under other applicable regulatory frameworks.

Ingredient Risk Assessment

Scientific assessment of cosmetic ingredients based on toxicological profiles, regulatory status, exposure conditions and available scientific evidence to support safe formulation development.

Toxicological Evaluation

Scientific evaluation and critical interpretation of toxicological data, SCCS Opinions, published literature and other recognised scientific safety resources to support cosmetic ingredient and product safety.

Exposure Assessment

Consumer exposure assessment based on intended product use, application patterns and recognised scientific guidance, supporting the overall cosmetic safety assessment process.

Margin of Safety (MoS) Assessment

Calculation and interpretation of the Margin of Safety (MoS) using recognised toxicological principles to support ingredient and product safety evaluation.

SCIENTIFIC REGULATORY SERVICES

Cosmetic Safety Assessment

(continued)

Safety Data Review

Critical review and interpretation of scientific and technical documentation, including Safety Data Sheets (SDS), Technical Data Sheets (TDS), Certificates of Analysis (CoA), toxicological studies, available safety information and supporting scientific evidence.

Advanced Toxicological Assessment

Integration of contemporary New Approach Methodologies (NAMs), evidence-based toxicological evaluation and modern toxicological approaches, where appropriate, to support cosmetic safety assessment and regulatory decision-making.

Safety assessment services are provided independently and tailored to the specific characteristics, intended use and regulatory requirements of each cosmetic product and target market.

Related Services

Regulatory Affairs

PIF

Product Notification

SCIENTIFIC REGULATORY SERVICES

Product Information File (PIF)

Providing independent preparation, review and lifecycle management of Product Information Files (PIFs) and related technical documentation, supporting regulatory compliance and market readiness in accordance with applicable cosmetic legislation.

PIF Preparation

Preparation of Product Information Files (PIFs) in accordance with Regulation (EC) No. 1223/2009, together with preparation and review of equivalent technical documentation required under the UK Cosmetics Regulation, the Swiss Ordinance on Cosmetics (CosO) and other applicable cosmetic regulatory frameworks.

PIF Review & Updating

Independent review, updating and maintenance of existing Product Information Files to ensure continued regulatory compliance, accuracy and alignment with product lifecycle changes.

Technical Documentation

Preparation, organisation, review and maintenance of scientific and technical documentation supporting cosmetic product compliance, including formulation data, manufacturing information, stability documentation, safety documentation, product claims support and other supporting technical documentation.

Documentation Gap Analysis

Independent assessment of existing Product Information Files and technical documentation to identify missing information, compliance gaps and documentation requirements prior to product launch, regulatory submission or regulatory review.

PIF and technical documentation services are provided independently and tailored to the specific regulatory requirements of each cosmetic product, its intended target market and the applicable legislation.

SCIENTIFIC REGULATORY SERVICES

Scientific & Regulatory Consulting

Providing independent scientific and regulatory consulting services to support evidence-based decision-making throughout the cosmetic product development lifecycle, from concept evaluation to regulatory compliance and market readiness.

Scientific Opinions

Preparation of independent scientific opinion reports based on current scientific evidence, regulatory requirements and recognised guidance to support product development, ingredient evaluation and regulatory decision-making.

Formula Regulatory Review

Comprehensive scientific and regulatory evaluation of cosmetic formulations to assess ingredient compliance, concentration limits, regulatory restrictions and overall suitability for the intended target market.

Active Ingredient Assessment

Scientific evaluation of cosmetic active ingredients, including mechanism of action, regulatory status, safety considerations, scientific substantiation and suitability for the intended cosmetic application.

Literature Review

Comprehensive review and critical appraisal of scientific literature, SCCS Opinions, peer-reviewed publications and other recognised scientific sources to support regulatory decisions, product development and claim substantiation.

Regulatory Feasibility Assessment

Comprehensive review and critical appraisal of scientific literature, SCCS Opinions, peer-reviewed publications and other recognised scientific sources to support regulatory decisions, product development and claim substantiation.

SCIENTIFIC REGULATORY SERVICES

Scientific & Regulatory Consulting

(continued)

Scientific Claim Support

Scientific evaluation of available evidence to support cosmetic product claims, ensuring that marketing claims are scientifically substantiated and aligned with applicable cosmetic legislation.

Innovation Feasibility Assessment

Scientific and regulatory evaluation of innovative cosmetic concepts, novel raw materials and advanced technologies to support research, development and commercial feasibility.

Scientific and regulatory consulting services are provided independently and tailored to the scientific objectives, regulatory requirements and commercial goals of each project and target market.

Complementary Services

Regulatory Affairs

Cosmetic Safety Assessment

Research & Development Support

SCIENTIFIC REGULATORY SERVICES

Research & Development Support

Providing independent scientific research and development support for cosmetic products, combining formulation expertise, ingredient innovation and regulatory considerations to facilitate the development of safe, effective and market-ready cosmetic products.

Formula Development

Development of cosmetic formulations tailored to the intended product concept, target market, performance objectives and applicable regulatory requirements.

Formula Optimisation

Scientific optimisation of existing cosmetic formulations to improve stability, functionality, safety, sensory characteristics and regulatory compliance.

Ingredient Selection

Scientific selection and evaluation of cosmetic ingredients based on functionality, compatibility, regulatory status, safety profile and formulation objectives.

Active Ingredient Development

Scientific development and technical evaluation of novel and naturally derived cosmetic active ingredients, supporting innovation, functionality, safety and regulatory readiness for cosmetic applications.

Cosmetic Raw Material Innovation

Research and development of novel cosmetic raw materials and functional ingredients, supporting cosmetic innovation, product differentiation and next-generation formulation development.

Fragrance Development

Scientific and creative development of bespoke cosmetic fragrances and olfactory concepts, supporting brand identity, formulation compatibility, fragrance safety evaluation and regulatory compliance, including guidance on the application of the IFRA Standards for cosmetic products.

SCIENTIFIC REGULATORY SERVICES

Research & Development Support

(continued)

Botanical Extract Development

Scientific development and technical evaluation of botanical extracts through evidence-based extraction approaches, supporting cosmetic ingredient innovation, quality and regulatory readiness for cosmetic applications.

Natural & Sustainable Cosmetic Ingredients

Research, development and scientific evaluation of naturally derived and sustainable cosmetic ingredients, supporting cosmetic innovation, functional performance, safety, regulatory readiness and environmentally responsible product development.

Ingredient Technical Evaluation

Scientific evaluation and technical characterisation of cosmetic raw materials, supporting product development, quality assessment, technical documentation and regulatory readiness for cosmetic applications.

Ingredient Documentation Support

Preparation and review of technical documentation supporting cosmetic raw materials, including technical specifications, recommended use, supporting scientific information and documentation required for downstream cosmetic product development.

Advanced Delivery Systems

Scientific research, development and optimisation of advanced cosmetic delivery systems, including liposomal technologies and other scientifically appropriate carrier strategies, designed to enhance ingredient stability, delivery performance and formulation functionality according to project objectives and technological feasibility.

Claims Support Strategy

Scientific support for the development of substantiated cosmetic product claims through formulation design, ingredient selection and evidence-based documentation.

SCIENTIFIC REGULATORY SERVICES

Research & Development Support

(continued)

Stability Study Planning

Scientific planning of cosmetic stability studies to support product development, shelf-life determination and regulatory documentation.

Challenge Test Planning

Scientific planning of microbiological challenge testing programmes in accordance with recognised industry standards and product-specific requirements.

Prototype & Proof-of-Concept Development

Laboratory-scale development and evaluation of cosmetic prototypes and proof-of-concept formulations to assess scientific feasibility, formulation performance and innovation potential prior to further optimisation and commercial development.

Technology Transfer Support

Scientific support for the translation of laboratory-scale innovations into technically feasible cosmetic products suitable for further development and commercialisation.

R&D Strategy

Scientific planning of cosmetic research and development projects, supporting experimental design, development strategy, project feasibility and technical decision-making throughout the innovation process.

Research and development services are provided independently and tailored to the scientific objectives, technical requirements and regulatory considerations of each cosmetic product, ingredient and innovation project.

Complementary Services

Scientific & Regulatory Consulting

Cosmetic Safety Assessment

Regulatory Affairs

Product Information File (PIF)

SCIENTIFIC REGULATORY SERVICES

Quality Systems & Laboratory Compliance

Providing independent consulting services for the development, implementation and continuous improvement of quality management systems, supporting operational excellence, regulatory compliance and sustainable laboratory performance in accordance with internationally recognised standards.

ISO 22716 – Cosmetic Good Manufacturing Practices (GMP)

Scientific and technical support for the implementation, maintenance and continuous improvement of Cosmetic Good Manufacturing Practices (ISO 22716), promoting consistent product quality and regulatory compliance.

ISO 9001 – Quality Management Systems

Support for the development, implementation and optimisation of Quality Management Systems (ISO 9001), facilitating process effectiveness, continuous improvement and customer satisfaction.

ISO 14001 – Environmental Management Systems

Scientific and technical support for the implementation of Environmental Management Systems (ISO 14001), promoting sustainable laboratory and manufacturing practices.

ISO 45001 – Occupational Health & Safety Management Systems

Support for the development and implementation of Occupational Health & Safety Management Systems (ISO 45001), contributing to safe working environments and risk-based organisational management.

Integrated Management Systems (IMS)

Development and optimisation of integrated management systems combining quality, environmental and occupational health & safety requirements into a unified operational framework.

Internal Audit Support

Planning, preparation and support for internal audits, including audit documentation, findings evaluation, corrective action planning and continuous improvement activities.

SCIENTIFIC REGULATORY SERVICES

Quality Systems & Laboratory Compliance

(continued)

Quality Documentation

Preparation, review and optimisation of quality documentation, including quality manuals, procedures, forms, records and supporting documentation required for effective management system implementation.

SOP Development

Development, review and optimisation of Standard Operating Procedures (SOPs) supporting laboratory operations, manufacturing processes, quality assurance and regulatory compliance.

CAPA & Quality Improvement

Support for the investigation of nonconformities, root cause analysis, implementation of Corrective and Preventive Actions (CAPA) and continuous quality improvement initiatives.

Laboratory Compliance

Scientific and technical support for laboratory compliance, assisting organisations in establishing quality systems, operational controls and documentation aligned with applicable regulatory and quality standards.

Quality systems and laboratory compliance services are provided independently and tailored to the operational objectives, organisational needs and applicable quality and regulatory requirements of each client.

Complementary Services

Training & Professional Education
Scientific & Regulatory Consulting
Research & Development Support

SCIENTIFIC REGULATORY SERVICES

Scientific Training & Professional Education

Providing scientific and professional training programmes tailored to cosmetic companies, laboratories and industry professionals, supporting regulatory competence, quality management and continuous professional development.

Regulatory Affairs Training

Professional training covering cosmetic legislation, regulatory compliance, product documentation, market requirements and regulatory best practices for cosmetic products.

Cosmetic GMP Training (ISO 22716)

Training programmes focused on Cosmetic Good Manufacturing Practices (ISO 22716), supporting effective implementation of GMP principles within cosmetic manufacturing and laboratory environments.

Quality Management Systems Training

Professional training covering ISO 9001, ISO 14001, ISO 45001 and Integrated Management Systems (IMS), supporting quality culture, regulatory compliance and organisational excellence.

Cosmetic Safety Assessment Workshops

Scientific workshops covering cosmetic safety assessment principles, toxicological evaluation, exposure assessment, Margin of Safety (MoS), Product Information Files (PIFs) and Cosmetic Product Safety Reports (CPSRs).

Scientific Lectures

Preparation and delivery of scientific lectures, seminars and educational presentations covering cosmetic science, regulatory affairs, quality systems and emerging scientific developments.

Laboratory Staff Training

Training of laboratory and manufacturing personnel in quality systems, Good Manufacturing Practices (GMP), documentation practices and regulatory compliance.

SCIENTIFIC REGULATORY SERVICES

Scientific Training & Professional Education

(continued)

Custom Corporate Training

Tailor-made training programmes designed according to the scientific, regulatory and operational requirements of cosmetic companies, laboratories and professional organisations.

Training programmes are developed according to the educational objectives, scientific background and professional requirements of each organisation or audience.

Complementary Services

Quality Systems & Laboratory Compliance

Scientific & Regulatory Consulting

Regulatory Affairs

03 WORKING WITH US

A transparent and collaborative approach from initial discussion to project delivery.

Included in this chapter:

How we Work

Markets Supported

Our Professional Principles

Working Arrangements

Commercial Information

WORKING WITH US

How We Work

Every project is managed through a structured and transparent workflow, ensuring clear communication, scientific integrity, confidentiality and efficient project execution.

Initial Discussion

Initial consultation to understand the project objectives, regulatory requirements, scientific challenges and expected deliverables.

Confidentiality Agreement (NDA)

Execution of a Non-Disclosure Agreement (NDA), where required, to ensure the confidentiality and protection of proprietary information prior to project commencement.

Scope Definition

Definition of the project scope, deliverables, timelines, responsibilities and required documentation to establish a clear framework for collaboration.

Proposal

Preparation of a tailored technical and commercial proposal outlining the agreed scope of work, project milestones, estimated timelines and professional fees.

Project Agreement

Formal confirmation of the agreed scope, timelines, deliverables and commercial terms prior to project initiation.

Project Execution

Execution of the project in accordance with the agreed scope, applying scientific, regulatory and quality management principles while maintaining regular communication throughout the collaboration.

Custom Corporate Training

Delivery of the agreed documentation, scientific reports and project outputs, together with post-delivery clarification and technical support where applicable.

WORKING WITH US

How We Work

(continued)

Each project is managed independently and tailored to the specific scientific, regulatory and business objectives of the client, ensuring a professional, transparent and collaborative working relationship.

Working Languages

English

Greek

Project Delivery

Remote Collaboration

Online Meetings

Secure Document Exchange

WORKING WITH US

Markets Supported

Regulatory, scientific and technical consulting services are provided to support cosmetic companies preparing products for the following markets. Services are tailored to the applicable regulatory framework and project-specific requirements.

European Union (EU)

Support for cosmetic products intended for the European Union market in accordance with Regulation (EC) No. 1223/2009 and related regulatory requirements.

United Kingdom (Great Britain)

Support for cosmetic products intended for the Great Britain market in accordance with the UK Cosmetics Regulation and applicable post-Brexit regulatory requirements.

Switzerland

Support for cosmetic products intended for the Swiss market in accordance with the Swiss Ordinance on Cosmetics (CosO) and applicable Swiss regulatory requirements.

Support for additional international markets may be provided upon project evaluation and subject to the applicable regulatory framework.

WORKING WITH US

Our Professional Principles

Every project is delivered with a commitment to scientific excellence, regulatory integrity and professional responsibility. The following principles guide every collaboration:

Independent Scientific Advice

Objective, evidence-based scientific opinions developed with professional independence and integrity.

Evidence-Based Decision Making

Recommendations supported by current scientific literature, recognised guidance documents and applicable regulatory requirements.

Regulatory Integrity

Commitment to regulatory compliance, ethical professional practice and scientifically justified decision-making.

Confidentiality

Strict protection of confidential information, proprietary formulations and client intellectual property throughout every project.

Scientific Objectivity

Independent scientific assessments based on available evidence, without commercial bias or unsupported claims.

Transparent Communication

Clear communication regarding project scope, timelines, deliverables, limitations and professional fees.

Tailored Project Approach

Every project is approached individually, taking into account the scientific objectives, regulatory requirements and commercial goals of each client.

Continuous Professional Development

Commitment to continuous education and keeping pace with evolving scientific knowledge, cosmetic legislation and modern toxicological approaches.

WORKING WITH US

Working Arrangements

Every project is individually evaluated to ensure that the proposed scope, deliverables and level of scientific support are tailored to the specific requirements of the client.

Individual Project Quotations

Each project is assessed individually and quoted according to its scientific complexity, regulatory requirements, scope of work and expected deliverables.

Flexible Consulting Models

Consulting services are available on a project basis or through hourly scientific consulting, depending on the nature and duration of the assignment.

Confidentiality

Non-Disclosure Agreements (NDAs) are available upon request and are recommended whenever confidential information, proprietary formulations or intellectual property are involved.

International Collaboration

Remote collaboration with cosmetic companies, manufacturers, laboratories and regulatory teams worldwide.

Project Scope

The scope of each project, expected deliverables, timelines and responsibilities are agreed before project initiation to ensure transparency and efficient collaboration.

Professional Fees

Professional fees are determined according to the scientific complexity, regulatory requirements and scope of each individual project.

Payment Terms

Payment terms are defined within each project proposal prior to project commencement.

WORKING WITH US

Commercial Information

Every project is evaluated individually to ensure that the proposed scope of work, deliverables and professional support accurately reflect the scientific complexity, regulatory requirements and commercial objectives of the assignment.

Individual Project Quotations

Each project is assessed individually and quoted according to its scientific complexity, regulatory requirements, scope of work and expected deliverables.

Flexible Consulting Models

Consulting services are available on a project basis or through hourly scientific consulting, depending on the nature and duration of the assignment.

Confidentiality

Non-Disclosure Agreements (NDAs) are available upon request and are recommended whenever confidential information, proprietary formulations or intellectual property are involved.

International Collaboration

Remote collaboration with cosmetic companies, manufacturers, laboratories and regulatory teams worldwide.

Project Scope

The scope of each project, expected deliverables, timelines and responsibilities are agreed before project initiation to ensure transparency and efficient collaboration.

Flexible Consulting Models

Consulting services are available through project-based assignments or hourly scientific and regulatory consulting, depending on the nature, scope and duration of the collaboration.

Payment Terms

Payment terms are defined within each project proposal prior to project commencement.

WORKING WITH US

How We Work

(continued)

Project Proposal

A detailed technical and commercial proposal is provided before the commencement of every project, ensuring a clear understanding of the agreed scope of work, deliverables, timelines and commercial conditions.

The level of scientific support is tailored to the specific needs of each project, ensuring proportionate, practical and scientifically robust solutions.