



Your CDMO Partner for Complex Formulations

Non-sterile: Liquids, Semi-solids & Suspensions



Introduction



We are an integrated **CDMO** specializing in the development and manufacturing of non-sterile, small-molecule pharmaceutical products. Our expertise spans **liquid, semi-solid, and suspension** formulations.

Our strengths

- ✓ Expertise in complex and sensitive formulations
- ✓ Complete lifecycle support, from early formulation to commercial production
- ✓ Trusted by biotech startups and global pharmaceutical companies



We work hand in hand with you



✔ Direct Access to Scientific Teams

We offer open communication and direct access to our formulation experts and project managers, prioritizing efficiency, agile decision-making, and technical continuity from start to finish.

✔ Operational Reliability

Our facility is designed to easily increase production volume as demand grows. With secured production slots for your development projects, we ensure reliability and avoid disruptions or the need for major changes.

✔ Operational Flexibility at Every Stage

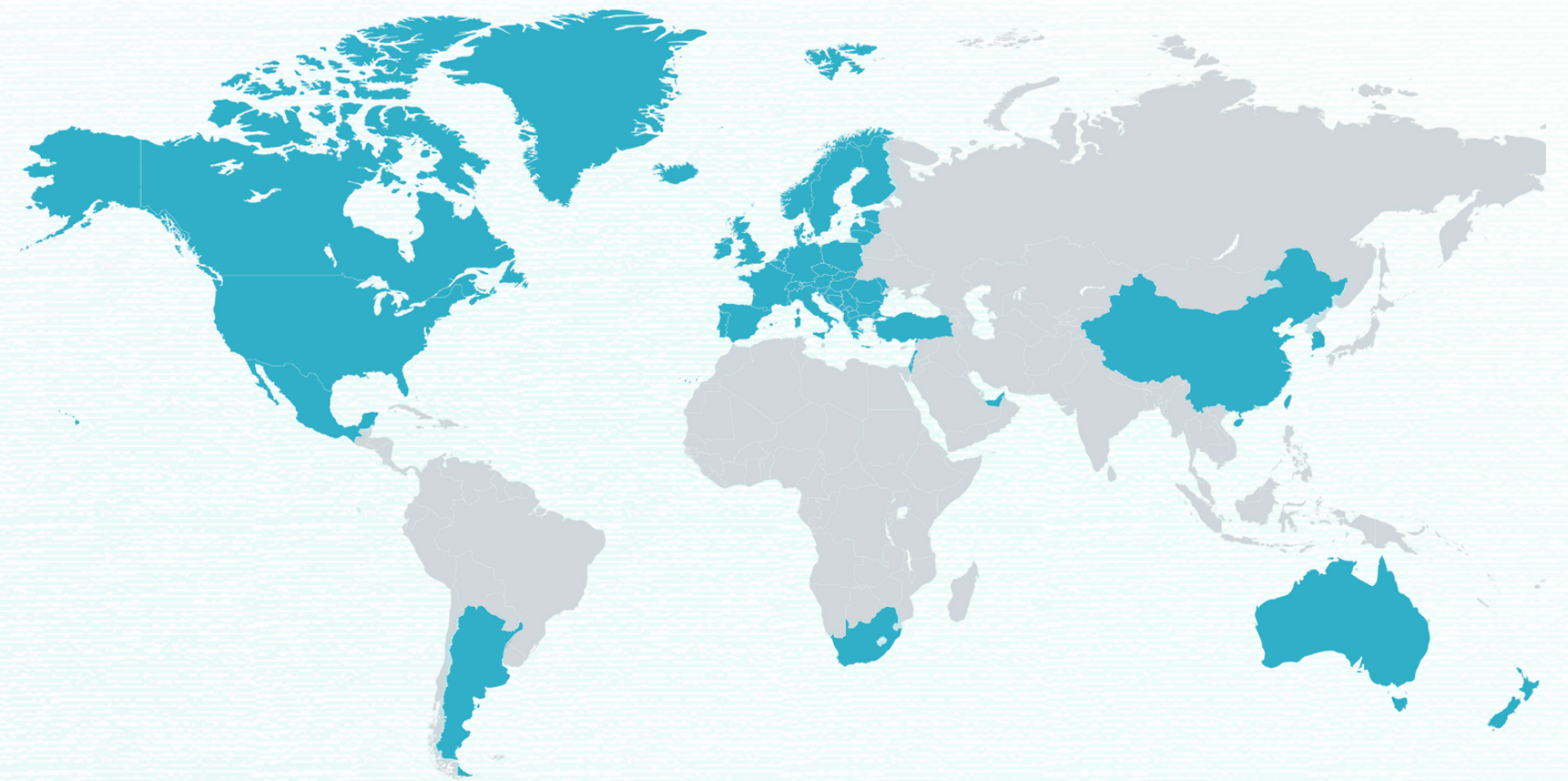
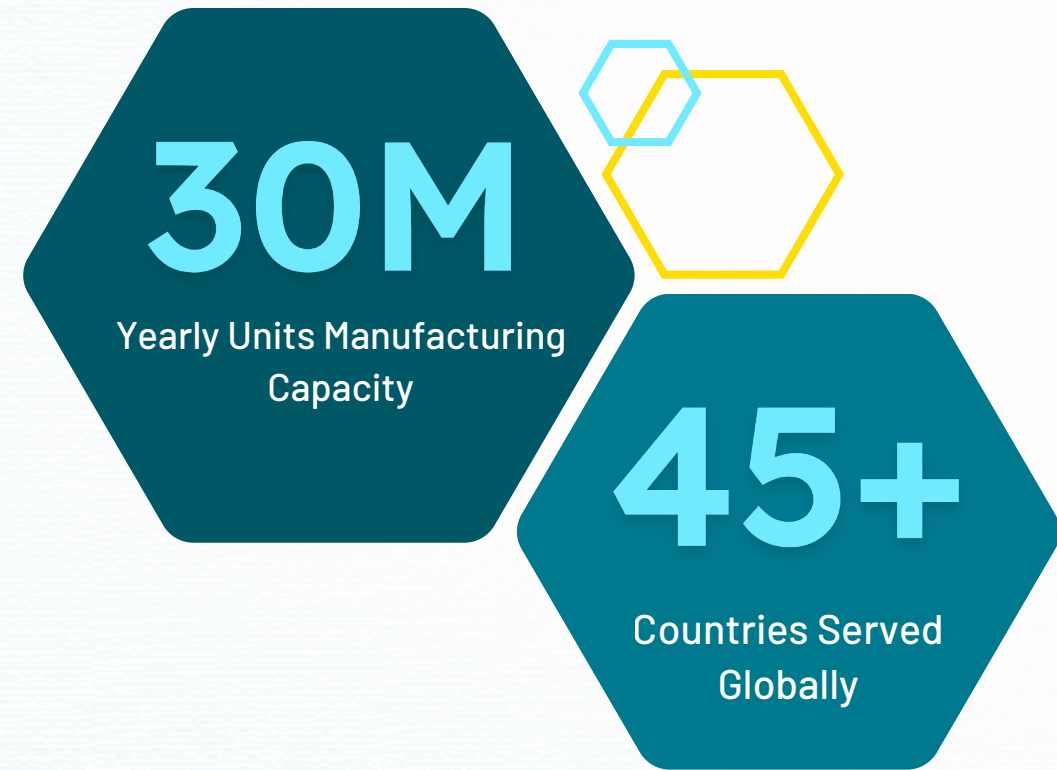
From orphan drug products to high-volume commercial launches, we adapt our production processes and packaging formats to your project scope, meeting your evolving needs always with quality and GMP standards in mind.



Science that Scales

We are dedicated to consistent delivery, supported by operational excellence, a highly automated facility, and guaranteed production availability. Our clients trust us to advance their products around the world, on time and with meticulous care.

67,000 sq. ft. (6,250 m²) modern facility



Global Regulatory Compliance

We proudly operate under the highest quality and regulatory standards. Authorized and regularly inspected by multiple international health authorities, we serve customers across regulated markets with confidence and reliability.



Santé
Canada

Health
Canada



Australian Government

Department of Health and Aged Care
Therapeutic Goods Administration



REPUBLIC OF TÜRKİYE
MINISTRY OF HEALTH
MEDICINES AND MEDICAL
DEVICES AGENCY OF TÜRKİYE

Sustainable Development

At Groupe PARIMA, we are beginning an important journey: integrating ESG principles into our scope of work. We recognize that meaningful change takes time, and while there is still a long road ahead, we are fully committed to building a more responsible and sustainable future for all.



**ESG
OBJECTIVES**



01

Innovate with clarity

Review our development processes and identify areas to reduce waste and improve efficiency.

02

Think through every decision

Include ESG criteria in company strategy, supplier selection, procurement, and internal policies.

03

Anticipate our impact

Set short-term goals to measure our environmental footprint and improve transparency.

From Formulation to Commercialization

We provide a seamless transition from development to commercialization. Our integrated services ensure continuity across all key phases, so your team can stay focused on strategy while we manage execution.



Clinical Development

We support early-phase projects with GMP clinical supply manufacturing and integrated analytical services, ensuring speed, quality, and scalability.

Regulatory Review & Approval

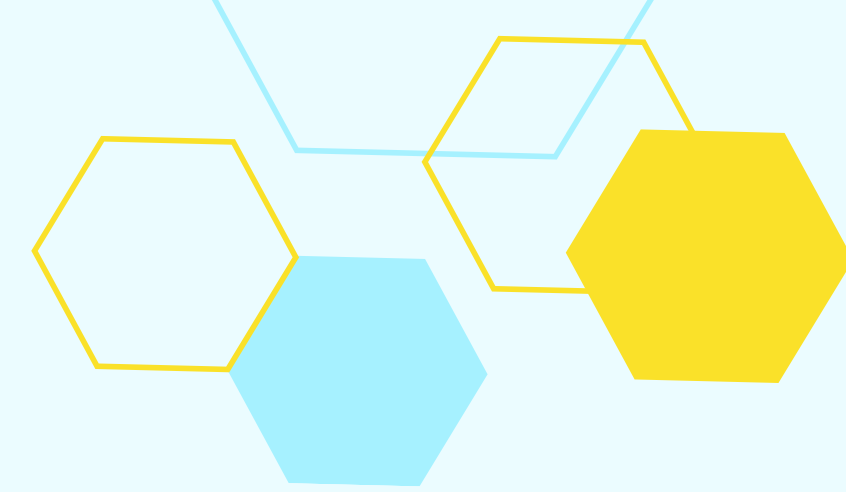
We're authorized by several global health authorities, providing technical and documentation support for regulatory submissions and new market approvals.

Commercial Manufacturing & Packaging

We deliver reliable GMP manufacturing and flexible packaging solutions, including serialization and cold chain, for successful market launches.

Our Core Capabilities

We provide comprehensive support throughout the entire product lifecycle, from early formulation to commercial distribution.



Product Development

Formulation, process optimization, and scale-up



GMP Manufacturing

Semi-solids, liquids, suspensions (clinical & commercial)



Packaging Solutions

Primary & secondary, serialization and cold chain



Project Management

End-to-end coordination and risk management



Quality Assurance

Compliance oversight and regulatory readiness



Analytical Services & Tech Transfer

Method development, validation, risk evaluation, scale-up and in-house testing

Product Development

We support early-phase and scale-up development for complex, non-sterile formulations. Our team ensures your product is ready for manufacturing, aligned with regulatory expectations, and optimized for commercial production. With deep expertise in navigating regulatory landscapes, our experience spans diverse regulatory pathways, including Orphan Drug designations.

Key Capabilities

- ✓ Early-stage formulation and process development
- ✓ Analytical method development and validation
- ✓ Scale-up and clinical lot manufacturing (GMP)
- ✓ Process, cleaning, and equipment validation
- ✓ Site and technology transfers



Tech Transfer

Whether scaling an innovative formulation, reverse engineering for generics, or preparing for commercial launch, we partner with you at every stage to ensure risk-free and seamless execution.

What set us Apart

- Integrated R&D and manufacturing under one roof, leveraging the same equipment and teams.
- Robust methodology focused on batch reproducibility, formulation stability, and product quality attributes at scale.
- Over 30 years of tech transfer expertise, handling the simplest to the most complex projects.

Our Framework

- ✓ Technical Evaluation and Risk Assessment
- ✓ Knowledge Transfer and Documentation Alignment
- ✓ Process Validation Support
- ✓ Analytical and Microbiological Method Validation
- ✓ Regulatory Documentation and Submission Readiness



Dedicated Project Managers

Our dedicated project managers work closely with customers throughout the lifecycle of products. With a proactive, solution-oriented mindset, they ensure timelines, requirements, and expectations are consistently met, coordinating across teams to drive success at every stage.

Key Responsibilities

- ✓ Oversee project from development to commercialization
- ✓ Transparent communication and milestone tracking
- ✓ Constant alignment with development, quality, manufacturing, and packaging
- ✓ Transparent communication and flexible workflow adapted to client needs and project complexity



Commercial Manufacturing

We provide GMP commercial manufacturing with flexible batch sizes, secured production slots, and full compliance oversight. Our operations are designed to ensure a reliable commercial supply that can adapt quickly to increasing demand.

Key Capabilities

- ✓ Batch sizes from 2 kg to 4,000 kg
- ✓ Creams, lotions, gels, ointments
- ✓ Suspensions solutions
- ✓ Explosion-proof equipment



Support Services Included

- ✓ API and packaging sourcing
- ✓ GMP release testing and documentation
- ✓ Audited transport and 3PL partnerships

Packaging Services



We offer primary and secondary packaging solutions for both commercial and clinical products. Our flexible approach supports cold chain logistics, accommodates sensitive formulations, and complies with the highest regulatory requirements.

Key Capabilities

- ✓ Cold chain handling (2–8°C and -20°C)
- ✓ Light- and oxygen-sensitive packaging
- ✓ Serialization with full aggregation
- ✓ Kit assembly and custom configurations

Formats Supported

- ✓ Bottles, jars, and tubes (plastic, laminate, metal)
- ✓ Airless pumps, metered-dose sprays (nasal and sublingual), and pump sprays
- ✓ Unit dose sachets (single/double), stick packs, and syringe applicators

Analytical Services



Our GMP-certified in-house laboratory plays a critical supporting role throughout the product lifecycle, from method development and validation to routine analysis.

What set us Apart

- Test the quality of raw materials and active ingredients upon arrival to ensure they meet required specifications.
- Verify the quality and consistency of finished products before releasing them for clinical trials or patient use.
- Monitor product stability over time to confirm shelf-life claims and maintain product safety and effectiveness.

Key Capabilities

- ✓ Chromatography: GC, HPLC, UPLC, LCMS
- ✓ Microbiology: USP <51>, <61>, <62>
- ✓ In-vitro performance testing: IVRT (Franz Cells)
- ✓ Spray & droplet analysis: Malvern Mastersizer 3000, SprayTech
- ✓ Physical characterization: Specific gravity, particle size and viscosity

Experienced Quality Team

Our Quality team ensures that every phase of development and manufacturing adheres to the highest global regulatory standards. With rigorous oversight and a commitment to excellence, we provide the critical support needed to meet customers' internal compliance requirements and ensure consistent product quality.

Key Responsibilities

- ✓ Conduct comprehensive remote and on-site audits
- ✓ Provide secure digital access to confidential records
- ✓ Manage supplier qualification and ongoing oversight
- ✓ Implement continuous improvements to enhance product quality




Book a meeting

Complex pharmaceutical products deserve a partner you can trust. At **Groupe PARIMA**, we support you every step of the way, from fine-tuning formulations to optimizing clinical trial readiness and scaling up for commercial manufacturing. Book a meeting today and let us help you bring medicines to patients faster and with confidence.

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Louis-David Cantin *PhD, MBA*

CEO & President

The background is a blurred industrial scene, possibly a factory or laboratory, with various mechanical parts and equipment. A teal color overlay is applied to the entire image. In the center, the letters 'gp' are written in a large, white, lowercase, sans-serif font.

gp

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