



**UNIQUE
SOLUTIONS,
ENDLESS
POSSIBILITIES**

Table of contents

Procaps Group at a Glance	4
Procaps Group iCDMO Business	7
Innovative Proprietary Technologies	16
Other Platform Technologies	26
Manufacturing Facilities	31
Global Footprint	33



Procaps (NASDAQ: PROC) is a leading developer of pharmaceutical and nutraceutical **solutions**, medicines, and hospital supplies that reaches more than **50 countries** in all five continents. Procaps has a direct presence in **13 countries** in the Americas and more than **5,300 employees** working under a sustainable model. Procaps develops, manufactures, and markets over-the-counter (OTC) pharmaceutical products, prescription pharmaceutical drugs (Rx), nutritional supplements, and high-potency clinical solutions.



At Procaps Group, we are dedicated to delivering health, nutrition, and innovation through the development of pharmaceutical and nutraceutical solutions, medicines, and hospital supplies. We are making a significant impact on global health, with our products being used in over **50 countries** worldwide. We are primarily engaged in developing, producing, and marketing products and services within the following five categories:

- Integrated Contract Development and Manufacturing Organization (iCDMO)
- Generic prescription (Rx) pharmaceutical products
- Over-the-counter (OTC) products
- Clinical Specialties
- Diabetics

With more than **46 years** of experience, we are a leading integrated international healthcare and pharmaceutical company. Together we have a direct presence in:



DRIVEN BY ONE PURPOSE

“We strive to serve and inspire the public that surrounds us, offering innovative health solutions that, distinguished by their attributes of value and intrinsic quality can contribute to the improvement of the health of the communities with which we interact”

WE CONTRIBUTE TO SUSTAINABILITY BY GENERATING VALUE AND LEAVING A POSITIVE FOOTPRINT IN THE WORLD

The essence of Procaps Group is to be a socially responsible company, and under this vision, we focus on generating value for all of our stakeholders. Environmental, Social, and Corporate Governance (ESG) management is a core pillar of Procaps Group's corporate strategy



The sustainability strategy is based on a solid governance structure, compliance with **good governance standards, an ethical business culture, and risk management.** Ensuring patient and employee safety is the foundation of our ethical responsibilities. We carefully monitor the safety, efficacy, and quality of our products that meet regulatory requirements, and strive to exceed expectations of patients, customers, investors, health professionals, and other stakeholders.



We are also committed to **protecting and preserving the environment.** This is why we have a comprehensive environmental management system through which we have developed and implemented efficient energy, and water consumption and waste management mechanisms.



In 2021, we began drafting a **carbon neutrality** strategy. This first associated exercise involved the calculation of the carbon footprint at the Barranquilla, Colombia facility, which has the highest production volume of all our facilities. For us, business development is inherently linked to social development, especially when considering the communities in which we operate.

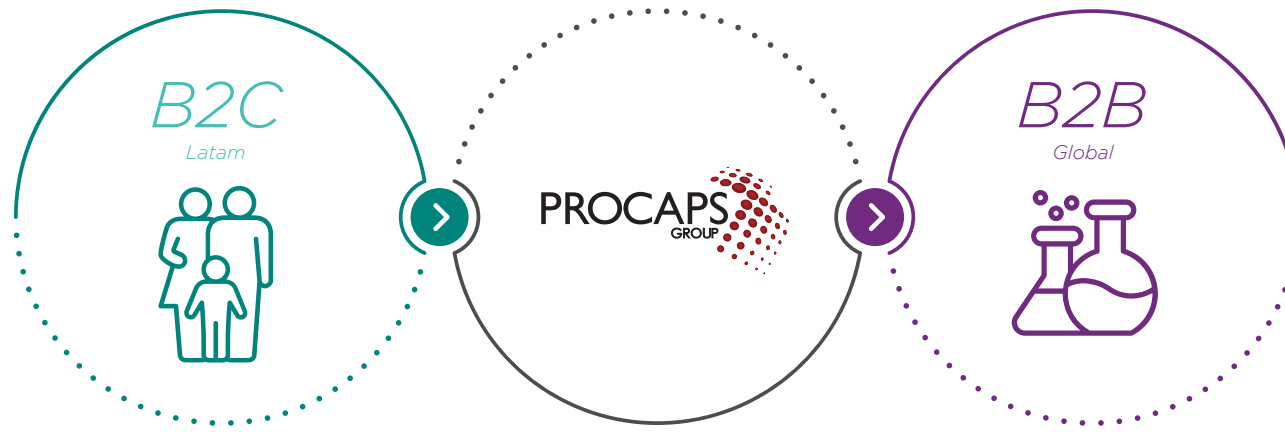


As a result, Procaps Group continues strengthening its positive **social impact** in partnership with the **Procaps Foundation.** The Foundation emphasizes community empowerment by offering training programs focused on healthy living, environmental care, leadership, and entrepreneurship to residents living in the main areas impacted by the company's operations. We have been promoting healthy quality of life and the foundations of good coexistence for the development of our communities for **+10 years.**



we also count with a Volunteer network of more than **2,900 Collaborators from our organization, dedicated to** strengthen the **social competence** supported by their vocation of service.

Procaps Group Business Model *is structured to enable market focus and innovation*



Patient/Consumer Centered solutions



Strong and Growing Proprietary Portfolio of Clinical Care, Rx Pharmaceuticals and Branded Consumer Healthcare Products

Manufacturing & Product Development services



Leading integrated CMO/CDMO specialized in Softgel and related technologies for the healthcare and nutraceutical industries



Procaps Group has an integrated business model which is centered in proprietary technology, in-house R&D, profound product development expertise and advanced manufacturing capabilities, supported by an extensive regional commercial platform and a global CDMO business



Committed to high quality standards, regulatory compliance and good manufacturing practices to achieve product safety, efficacy, and quality.



Approved by World's Leading Regulatory Agencies



Procaps Group iCDMO Business, **your Softgel integrated CDMO**

We are a **leading CMO/CDMO** specialized in providing contract manufacturing and product development services for advanced Softgel technologies for the Healthcare and Nutrition industries, **largest pharmaceutical softgel CDMO player in LatAm**, and among **the top 5 globally**. Through our extensive capabilities and deep expertise in product development and softgel manufacturing, we help different companies bring innovative products to their markets faster, offering their patients and consumers an exceptional experience, high preference and superior adherence to different therapies.

Our advanced delivery systems, including Softgel and other related technologies, our proven formulation, manufacturing and regulatory expertise, have enabled us to become an integrated CDMO (iCDMO), giving customers full-service, turnkey solutions in prescription drugs, OTC and dietary supplements across both development and delivery.



*One-to-one
interaction*

We have over **126 clients** in more than **50 countries** and continue to have a very strong presence in the United States.

Your strategic partner with **Global Reach:**

We are a strategic partner with innovative proprietary technologies focused on differentiated products for well-known brands

We strive to introduce ourselves as an essential part of our customer's value chain and become their preferred option

► Softigel

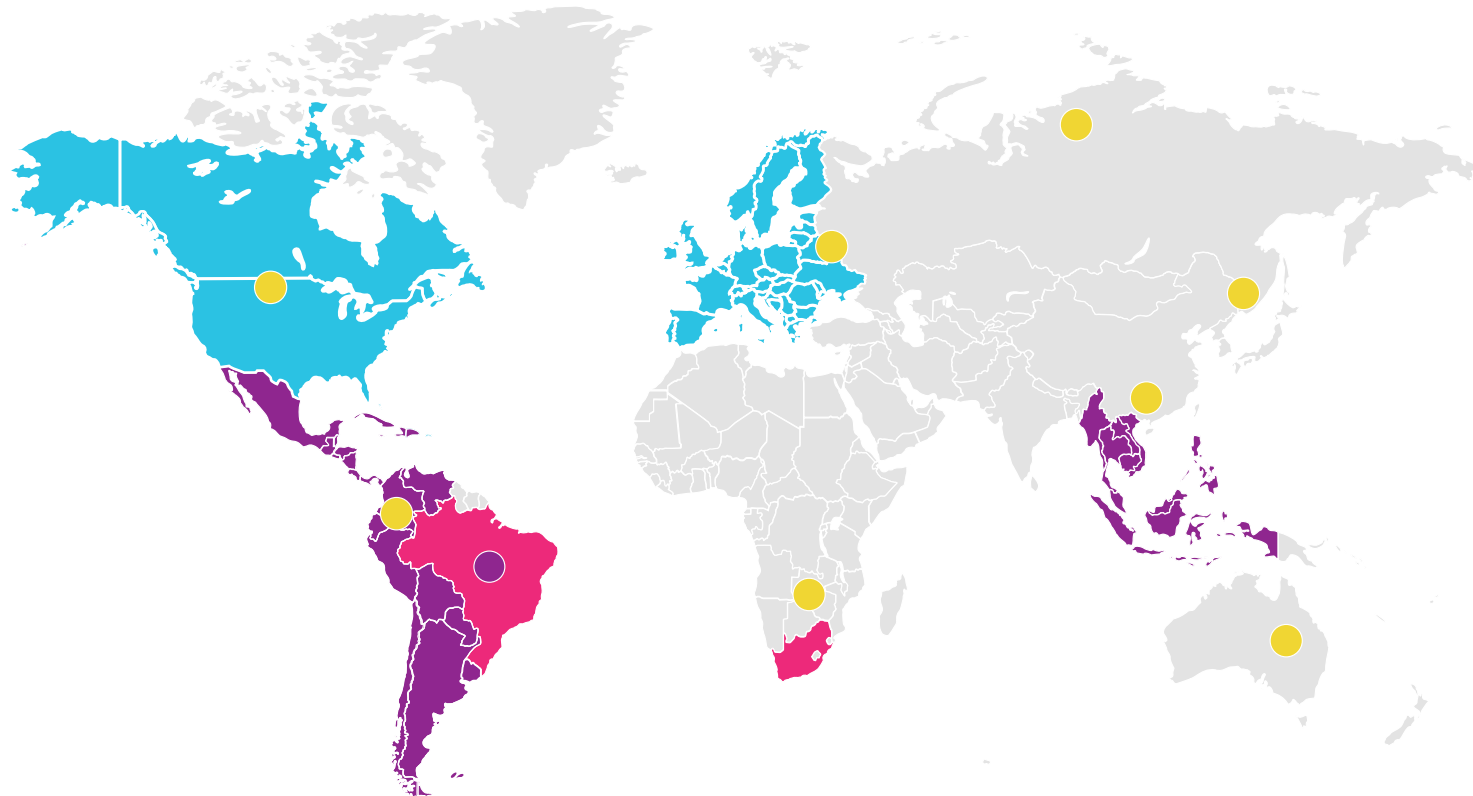
Empowering health through innovative delivery mechanisms to transform branded generics into differentiated products for LatAm and Asian markets.

softigel.com

► Sofgen PHARMACEUTICALS

Offering flexibility, proximity and value through our extended softgel manufacturing and specialized capabilities for the US and other High Regulated Markets.

sofgenpharma.com



► funXtrition

Key partner for product innovation and portfolio renovation in breakthrough gummy technologies for the global nutraceutical and healthcare industries.

funtrition.com

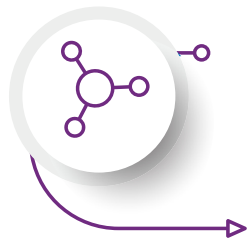
► SOFTCAPS

We are a key part of our customers' supply chain becoming their preferred partner for pharmaceutical and cosmetic solutions in Softgel technologies in Brazil, Mercosur and South African Markets.

softcaps.com.br

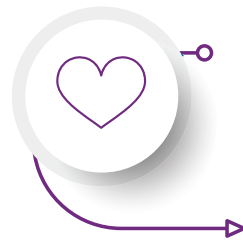
With a proven track record of developing and manufacturing products in novel softgel formats, formulation expertise, extensive knowledge and capabilities as well as versatility, Procaps Group's CDMO businesses are providing the industry the opportunity to address consumer issues such as swallowing issues, pill fatigue, in addition to the ability to cater to the increased consumer demand for personalization.

Our value proposal guides our actions



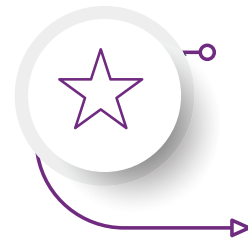
Adaptability

We adapt to our customers needs offering various options, we develop products and services with the speed and support required.



Value

We know the value chain of a product; from the market, product design, gelatin manufacturing, unique technologies, launches, line extensions and, in some cases, even reinvention of products.



Differentiation

We bring differentiation to your product category through our innovation, robust formulations and technology platforms.



Enjoyable experience

As a result, our customers receive from their consumers high acceptance and superior adherence to therapies, increasing its profitability while strengthening their brand.

Our softgel experience speaks for itself



+50 products launched per year



+500 products developed in softgels

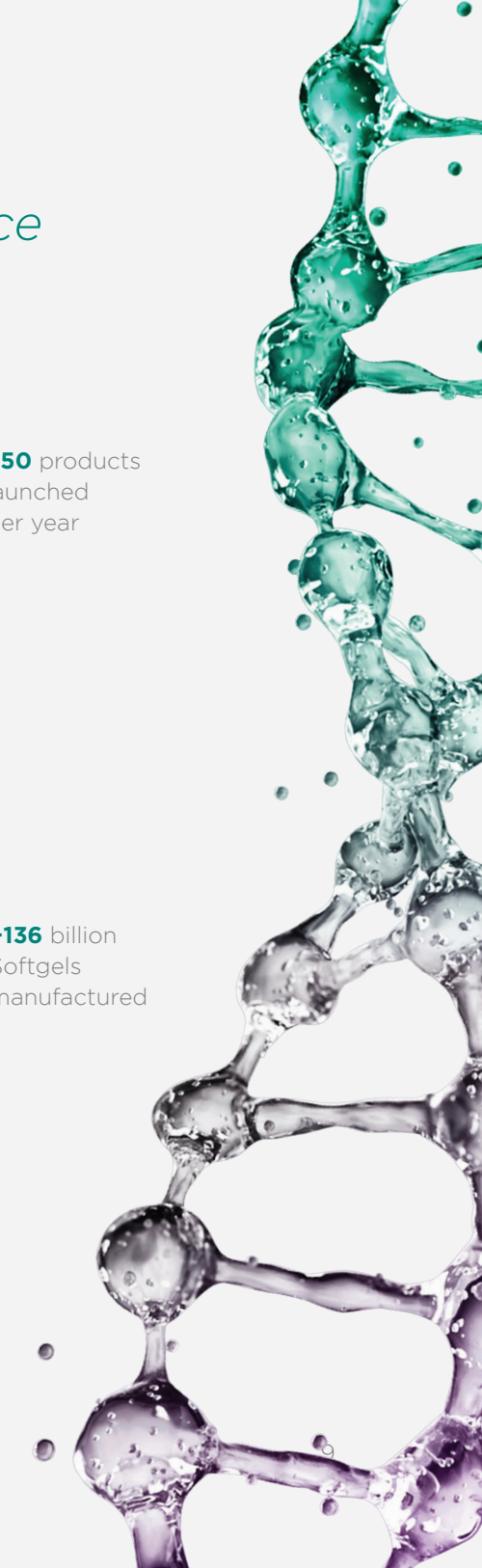


+136 billion Softgels manufactured



+4 decades manufacturing high quality drug delivery systems

*Data as of January 2022



CREATING VALUE across 3 main pillars



CUSTOMER

Provide manufacturing capabilities, Increase **product category**, **unique propositions** to achieve customers' Profitability

BRAND

Differentiated products through our robust technologies that **add value** to the Brand

PATIENT/END CONSUMER

- **Physically appealing** products
- **Rapid** absorption
- **Easy-to-swallow**
- Treatment **adherence**
- Major **safety**
- **Enjoyable** experience

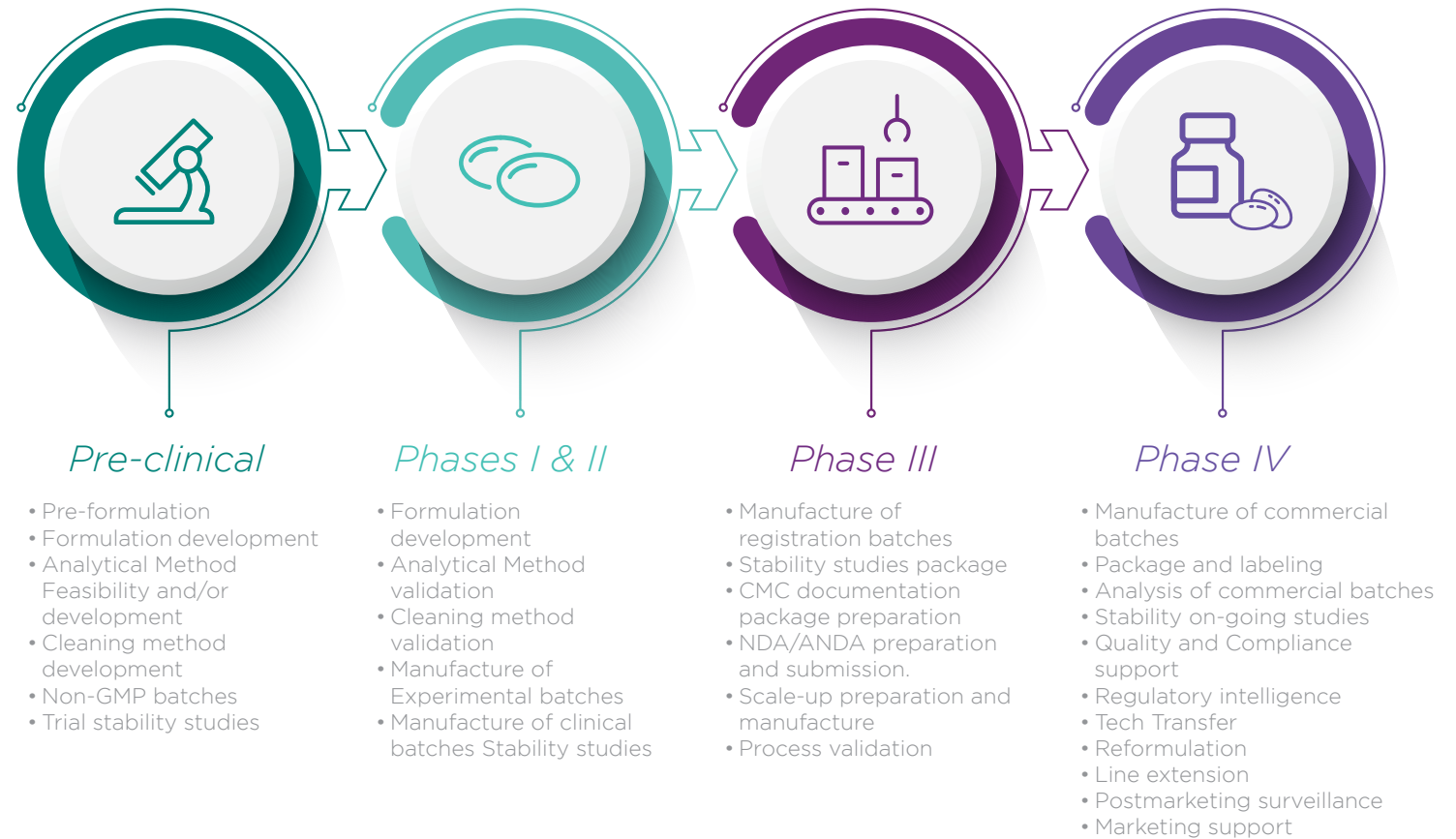




Product Development Services

Our cutting-edge manufacturing facilities house a fully integrated PDS (Product Development Services) unit, which covers all product life cycle phases from early development to commercialization in the same plant, using equipment replication from lab scale, through small scale GMP batches, until full scale commercial GMP. The development group provides clients with access to formulation development, process development, CTM manufacturing, and scale-up services for a range of softgel types and other drug delivery forms, from phase I scale, scale-up and registration, through to large scale commercial production.

End-to-end solutions across both development and delivery



Our products are developed under QbD (Quality by Design) approach, maximizing the product's efficacy and safety profile while enhancing product manufacturability.

Word Class R&D Capabilities & Team



Procaps has **Deep Scientific Expertise**, with more than 500 pharmaceutical product formulations, resulting in the development of an average of over 150 new products, including more than 50 first-time launch products—per year over the last three years.



R&D activities are focused in new product development, market penetration, advancing our proprietary technology platforms, and manufacturing process improvement across the Procaps Organization.



Procaps leverages **a strong combination of Intellectual Property** and technical measures to protect its technology and product offerings.



R&D Team includes more than 300 scientists, technicians, and skilled personnel.



In-House R&D division supports innovation in new products and delivery solutions.





Innovation in Technology

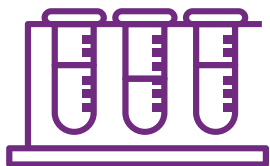
Equipment, molds, and parts are designed and built at our in-house center of technology, innovation and engineering called Innovant, created in 1992 to generate self-sufficiency in the design and manufacturing of our own technology. We design capsule molds in all shapes and sizes according to the needs of our customers. We also build spare parts and even manufacture our own encapsulating machines, as well as packaging formats.





Our Research & Development

A key factor in our market success is having a R&D team working continuously in the development of formulas and pharmaceutical technologies. By combining new synthetic and natural substances with high-tech research equipment and new drug delivery systems, we offer differentiated products.



Among our R&D services are

- Drug substance, clinical trial materials, IND, NDA and ANDA registration stability testing
- All ICH climatic stability zones
- All climatic storage conditions
- Photo stability chamber
- Forced degradation studies
- Formulation studies
- Validated computerized data management
- Storage security features: 24-hour-a-day electronic Veriteq monitoring
- Relative humidity and temperature alarms
- Backup power generator
- Analytical method development & validation
- Pre-formulation studies
- Scale lab & tech transfer
- Toxicological risk mitigation in our multi-product facilities



Analytical instrumentation

- DSC and TGA capabilities
- Automated Dissolution System (All USP dissolution apparatus)
- High performance liquid chromatography with UV, PDA, FL, RI detectors; among others
- Gas chromatography including HS with FID and NPD detectors
- Atomic absorption including graphite furnace and nitrous oxide
- Disintegration apparatus for capsules, tablets and vaginal ovules
- pH-Meter
- Sonic baths
- Karl Fischer
- Automated titrators including pH, complexation and phototrode detection point, among others
- Centrifuge
- Infrared apparatus for identification and quantification





Unparalleled Expertise and Innovation through unique Proprietary technologies



Creativity and innovation runs in our DNA. This drives our commitment to generate reliable, distinctive, and high-quality health solutions that meet the expectations of our stakeholders, contribute to well-being, strengthen integral development, and ensure our competitiveness in the market.



Our R&D capabilities have led to the development of our Softgel proprietary delivery systems where our innovative delivery mechanisms allow us to transform Branded Generics into truly differentiated products, line extensions, new combinations, renovated brands at premium prices, where the softgel capsule format has proven track record of allowing brands to achieve better profitability and giving access to patients and consumers to better products.

Innovative Softgel Technologies

Innovative solutions for healthier patients and consumers.
Breakthrough Softgel technologies to **expand your brand**



SoftGels

Softgel capsules are a single-unit solid dosage form, consisting of a liquid or semisolid fill enveloped by one-piece hermetically sealed elastic outer shell.

Softgels are an **effective delivery system** for oral drug products, especially those with low solubility and/or permeability (BCS classes II, III and IV). These ingredients are mainly liquids or semisolids which are difficult to incorporate into other solid dosage forms, like tablets.

Our Softgels offer an ideal vehicle with the following characteristics



Ribbon printing



Pharmaceutically acceptable for oral use



Two-toned coloring available



Yields a fill formulation that is stable and compatible with the shell materials



In-house workshop for manufacturing our own molds, machines and spare parts



Sufficient solubilizing capacity to dissolve a given dose in a small volume



Prevents precipitation of the solubilized compound during manufacturing, shelf-life, and if possible, upon contact with the aqueous environment in vitro (dissolution) and in vivo (GIT)

Softgel Benefits



Brand/Product Advantages

- Presentations in multiple shapes, colors and sizes (oral, chewable, topical, ovules) for differentiation
- Improves brand profitability
- Dosage form preferred by patients
- Improved therapeutic adherence
- Product differentiation



Technology advantages

- Highly precise dosage administration
- Improves content uniformity of low dose compounds.
- Enhances bioavailability of poorly water soluble and permeable compounds
- Increased stability of the APIs
- With a darker capsule, protects photosensitive actives Tampering and counterfeiting prevention.



End-user Advantages

- Faster rapid drug absorption by the body
- Easier and more comfortable swallowing
- Difficult to tamper
- Improves patient acceptance and preference
- More pleasant appearance
- Animal and non-animal based softgels for different type of consumers



Softgel Derivations

Enteric Clear
SoftGels



Commercial and patient appealing product, since consumers prefer clear capsules over opaque capsules.

- Life cycle management extension of enteric SGCs based on functional coatings.
- All ingredients are GRAS and commonly used in the pharmaceutical industry.
- Less steps involved in the development process since no coating is necessary.

Enteric Coated
SoftGels



The best way to stabilize acid-sensitive drug products, to improve tolerance, to delay onset of action and to reduce aftertaste.

- Protects acid-labile APIs.
- Avoids gastric irritation and reflux because the API is not delivered in the stomach (especially desirable for APIs like fish oil or garlic oil).
- Target drug delivery in the small intestine which is preferred to treat intestinal disease.

TwistGels



A soft gelatin capsule with a twist-off cap that allows access to a measured dose for topical and/or oral applications. For example, Progesterone twist off 25mg soft gelatin capsules offer more accurate dosing for topical application than Progesterone topical gel.

VaoGels



The softgel vaginal ovule or insert, Vaogels, was designed with mucoadhesive properties to facilitate retention of the product in the vagina and availability of the active ingredient in a site-specific manner.

EXCELLENCE IN FIXED COMBINATIONS™

unigel

More-in-one

A unique oral dosage form that allows having tablets, capsules, inside a single, soft gelatin capsule.



Unigel™ A First-To-Market Technology

Combining capsules, tablets or pellets within a single soft gelatin capsule is now possible.

Unigel™ (US Patent No. 8,967,989B2) is the only technique available for fixed dose combinations which incorporates the benefits of the soft gelatin capsule dosage form and takes it to the next level.



Why Unigel™?



For the *product*

- Exact dosing.
- Improved bioavailability of poorly soluble and poor permeability drugs.
- Avoids degradation by oxygen due to its hermetic sealing.
- Improves the risk-benefit relation (greater effect than drugs separately, without major side effects).



For the *consumer*

- Impossible to counterfeit.
- Faster action and absorption.
- Easy and comfortable swallowing.
- Easier than taking two or more different products.
- Reduces medication error and the number of prescriptions to take per day.
- Improves consumer experience by masking taste and unpleasant odors.



For the *brand*

- Consumers prefer and perceive softgels to be faster acting than other dosage forms.
- Innovation in diverse shapes, sizes and colors.
- Pleasing appearance, pharmaceutical elegance and uniqueness.
- Strengthens your brand while also increasing revenue.

Simplifying treatments through Innovation for healthier patients and a better planet:

Through Unigel™ we move forward from incremental to disruptive solutions. Unigel™ technology unleashes the potential of environmental benefits of innovative fixed dose combinations as it reduces the demand for more than one package in treatments with different compounds.



By consuming Unigel™ products, patients avoided the production and disposition of **27.5 million** blister packs in 2022, according to our estimations*



Since Unigel™ can merge multiple compounds in a single product, it reduces the demand for other packaging materials, such as cardboard, paper, aluminum foil.



Committed to innovation for a healthier world, and inspired to generate unique experiences for patients and consumers, through Unigel™ we are contributing to having healthier patients by simplifying treatments, allowing them to achieve adherence to better treatments, and at the same time a healthier planet.

*Source: Procaps, 2022



g Tabs™

We´ve got you covered!

Technology for tablets coated with *one or two-toned color gelatin.*



Some
benefits

- Masks unpleasant flavors and odors
- Easy to swallow
- Ideal for APIs that can irritate the esophageal mucosa when they are incorporated in an immediate release tablet
- Ideal for improving stability of photosensitive APIs
- Counterfeit prevention
- Custom branding
- Easy recognition of tampering

Versa gel™

Feel free and natural!



Some *benefits*

Polysaccharide-based soft shell capsules free from animal derivatives, which contain carrageenan, modified starch, plasticizers and water. They offer opportunities to bring more products to market, better acceptance by religious and vegetarian groups, and compatibility with a broader range of high pH fill formulations. Versagel™ technology may be applied to Softgels, G-tabs™ and Unigel™.

- Same advantages as soft gelatin capsules, but free of animal derivatives.
- Available in the same range of shapes and sizes as soft gelatin capsules.
- Compatible with current types of softgel fill contents but with a broader acceptable pH range.
- Versatile enough to provide a variety of solutions for your non-animal initiative appeals to a wide range of consumers looking for animal-free alternatives, thus offering new product opportunities.



Chew gels™

Chewgels™ is our technology

in chewable soft capsules, that offers not only taste and flavor, but a convenient and an easy-to-swallow dosage form. With a variety of shell textures and flavored fills, Chewgels™ offers great tasting formulations for a wide range of therapeutic lines, providing innovation in OTC products and specialized supplements. Chewgels is perfect for consumers who are looking for disruptive products that can allow them to have a enjoyable experience.



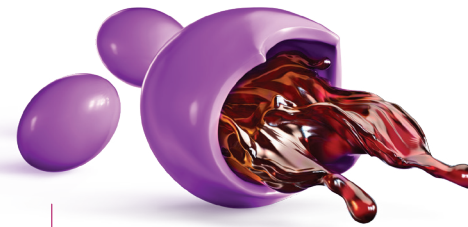


Some benefits

- No water needed: taken easily on the run without water or food
- Fast Effect: immediate release and absorption in the mouth and stomach
- Easy to swallow: suitable for children or senior adults

who often reject traditional dosage forms

- Great Taste: our Chewgels™ technology delivers ingredients that consumers love and ensures an ongoing consumption.



Ongoing research & focus on Chewgels™ technology:

Product categories



Cognitive Health



Bone Health



Immunity Health



GUT Health

Chewgels™ is also an ideal solution for different categories, including:

- Omega-3's
- Multivitamins
- Combination supplements
- Herbal Extracts
- Much more



Chewgels™ advantages



Easily ruptured, simply swallowed and rapidly dissolved, leaving a good mouth feel.



Wide range of fill and shell formulations, flavors and sweeteners.



Shell solubility and stability assurance.



Portable exact dose form: within our chewable burstlets the fill content may contain solutions, suspensions, pastes and emulsions.



Lipid coating of the API for special taste masking applications.



Non-sticky softgel due to its drying process.



Ability to select the right gelatin and appropriate excipients to hold the ingredients and the flavoring

1. Patient Experience and Palatability Enhancement:

Development of standardized and objective methodologies to gauge the chewability of Chewgels™. By leveraging techniques widely accredited in the food industry and adapting them to the pharmaceutical paradigm, we aspire to precisely delineate the chewability experience of our soft gelatin capsules on a mechanical (and non-biased) texture scale.

2. Comprehensive Formulation Design for Palatability:

Texture Sensation: Refinement of the capsule's texture is a pivotal aspect of our research. This encompasses considerations such as modulating the plasticizer, selecting the optimal gelatin source, adjusting the capsule shell thickness, and exploring alternative materials that promise a gratifying chew.

Taste Enhancement: we employ a repertoire of techniques, including microencapsulation, flavor layering, and coating. Depending on the drug's flavor profile, our strategy is agile, allowing swift prototype generation that guarantees unparalleled taste experiences.

3. Synchronizing Bioavailability with Taste Masking:

While chewable forms occasionally bolster the absorption of an API, it's imperative to ensure that this increased bioavailability doesn't compromise taste. Our researchers are meticulously working on this equilibrium, ensuring that as we augment the API's absorption, the taste remains palatable.

4 Stability and Shelf Life:

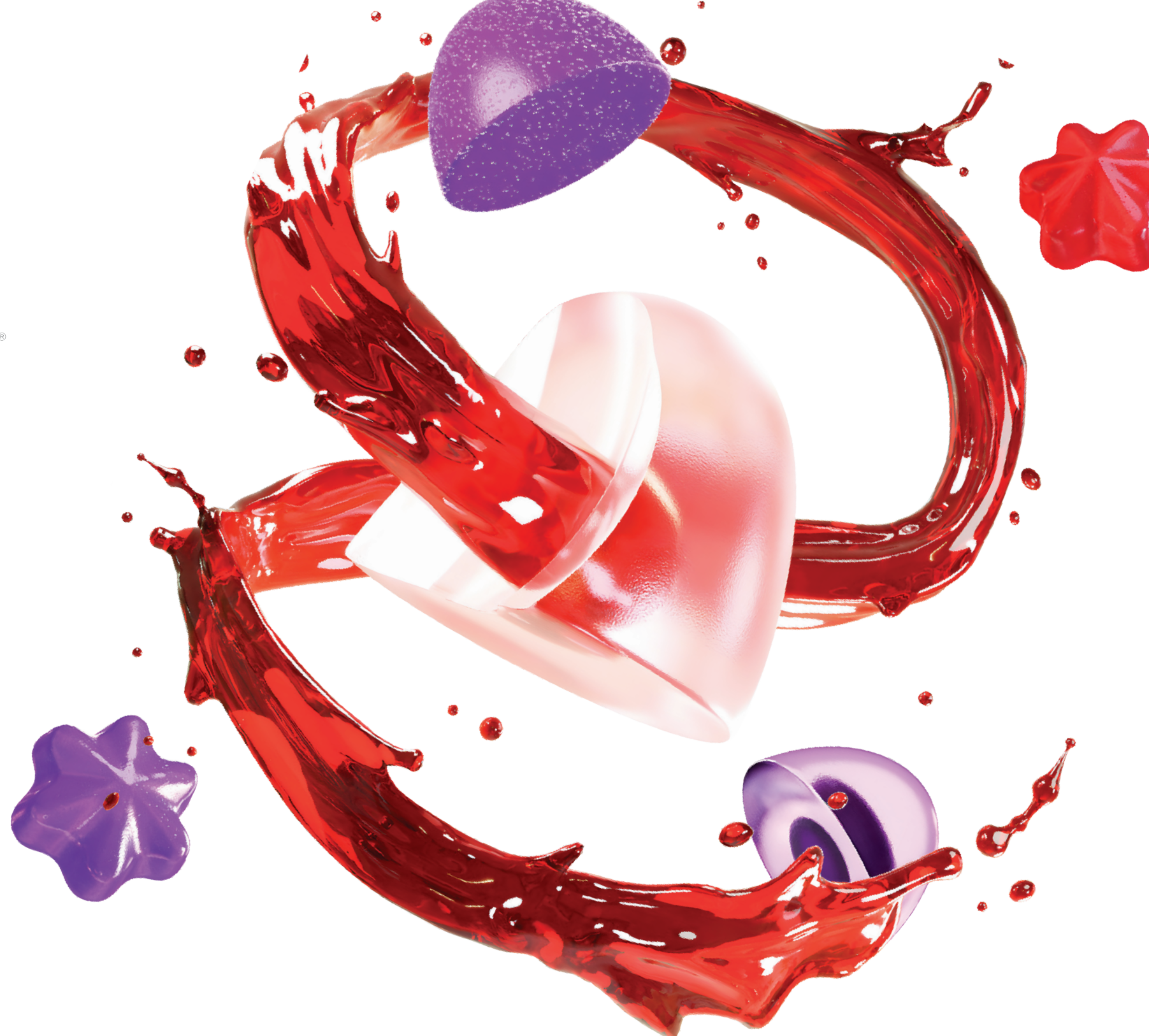
Our R&D is heavily invested in augmenting the stability and shelf-life of chewable soft capsules. This necessitates in-depth exploration into avant-garde formulations and packaging innovations that safeguard the capsules' integrity.

As we navigate the ever-evolving pharmaceutical landscape, our research remains rooted in patient-centricity, innovation, and excellence."



With a blend of gelatin, sweeteners, flavorings, and colorings, gummies have the versatility to be molded into literally thousands of shapes. We count with two specialized gummy manufacturing facilities for the production and development of gelatin and plant-based gummy technologies. We offer a broad suite of formulations across all nutritional categories for healthcare and supplement companies around the world.

Inspired **by sophisticated artisan candy-making procedures** that highlight the essence of our product and powered by top-of-the-line technologies that ensure the most elevated sensorial experiences and quality standards, Funtrition® is proud to be driven by art and science



Funtrition® **Technologies:** Innovative Gummy Technologies



Gummy gels
Gelatin-based gummies



pec-g
Pectin Gummies Technology
Plant-based Pectin gummies



agar-g
Agar Gummies Technology
Agar gummies with a non-sticky texture that delivers a clean and slightly rough bite



gummie X
Mixed Matrix Gummy Technology
A mixture of hydrocolloids for different purposes and sensorial experiences



fill-g
Gummy-filled technology
Center-filled gummies for actives not common in the gummy world



A wide variety of *shapes & sizes available*

Some product categories with *gummy technologies*

- Everyday Nutrition
- Prenatal Nutrition
- Beauty & Balance
- Vision Health
- Weight Control
- Heart Health
- Digestive & Immune Nutrition



Other Technologies



Hard Gelatin Capsules

Capsules in which the shell is made up by two pieces: a body and a cap containing either a blend of powders or liquid fill formulations. The formulator is able to prepare products that have the desired release characteristics, a rapid, controlled or modified release. Hard capsules can be filled with formulations that have a wide range of physical properties, from dry solids to non-aqueous solutions.

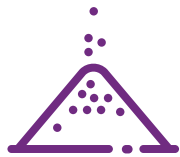


Tablets:

A mixture of active substances and excipients, usually in powder form, pressed or compacted from a powder into a solid dose.

Advantages of Tablets:

- Greatest dose precision and least content variability
- Lower cost – better suited for large scale production
- Easier to package and ship
- Product identification is simpler
- Enteric or delayed release
- Tamper proof: difficult to alter



Powders:

A substance consisting of ground, pulverized, or otherwise finely dispersed solid particles, that can contain drug compounds or nutritional products as functional foods.

Advantages of Powders:

- No compression/encapsulation/coating needed - less time consuming
- No size limitations
- Great flavors
- Ideal for patients with difficulty swallowing capsules or tablets
- Special for children and infants



Steriles

Suspensions and Solutions Manufactured with great Precision

Our state-of-the-art infrastructure enables us to offer a diverse range of critical care products for hospital use, including antibiotics with segregated facilities for betalactamics and cephalosporins. We manufacture sterile pharmaceutical solutions and suspensions for human use in the following packaging formats:

Prefilled the use of prefilled syringes is a modern way to apply parenteral drugs. The benefits, compared with vial-disposable syringe concepts, are convenience and ease of handling as well as safety advantages and reduction of drug overfill.

Our prefilled syringes offer differentiated advantages such as:

- Greater efficiency
- Lower overfill (and cost)
- Reduced risk of dosage error and contamination
- Increased patient comfort
- Ease to use and convenient for healthcare professionals and patients



Ampoules: a small sealed glass vial, used to contain and preserve a single dose of a sample, usually a solid or liquid. Amber or transparent glasses are available, depending on the need for light protection.



Vials: small, amber or transparent glass bottles with rubber tops and an aluminium band, used for injectable multi-dose preparations.



Sterile powders for reconstitution: vials containing an antibiotic drug in powder. Adding a sterile liquid (saline solution, water for injection, or Dextrose) dissolves the powder making the drug ready to use.



Drops: multiple doses of optic and nasal solutions packaged in plastic bottles to preserve the sterile characteristics of the contained drug. We offer special ophthalmic presentations with color-coded caps and labels for ocular medications corresponding to common therapeutic conditions, which also features a new ergonomic design for more precise dosing.

We manufacture our glass vials and ampoules, in various sizes and colors, in our own glass manufacturing facility. Customers throughout the world have come to trust our ability to deliver on time and exceed their expectations.



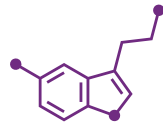
Oral Liquid Dosage Forms

- Solutions
- Suspensions
- Drops
- Emulsions



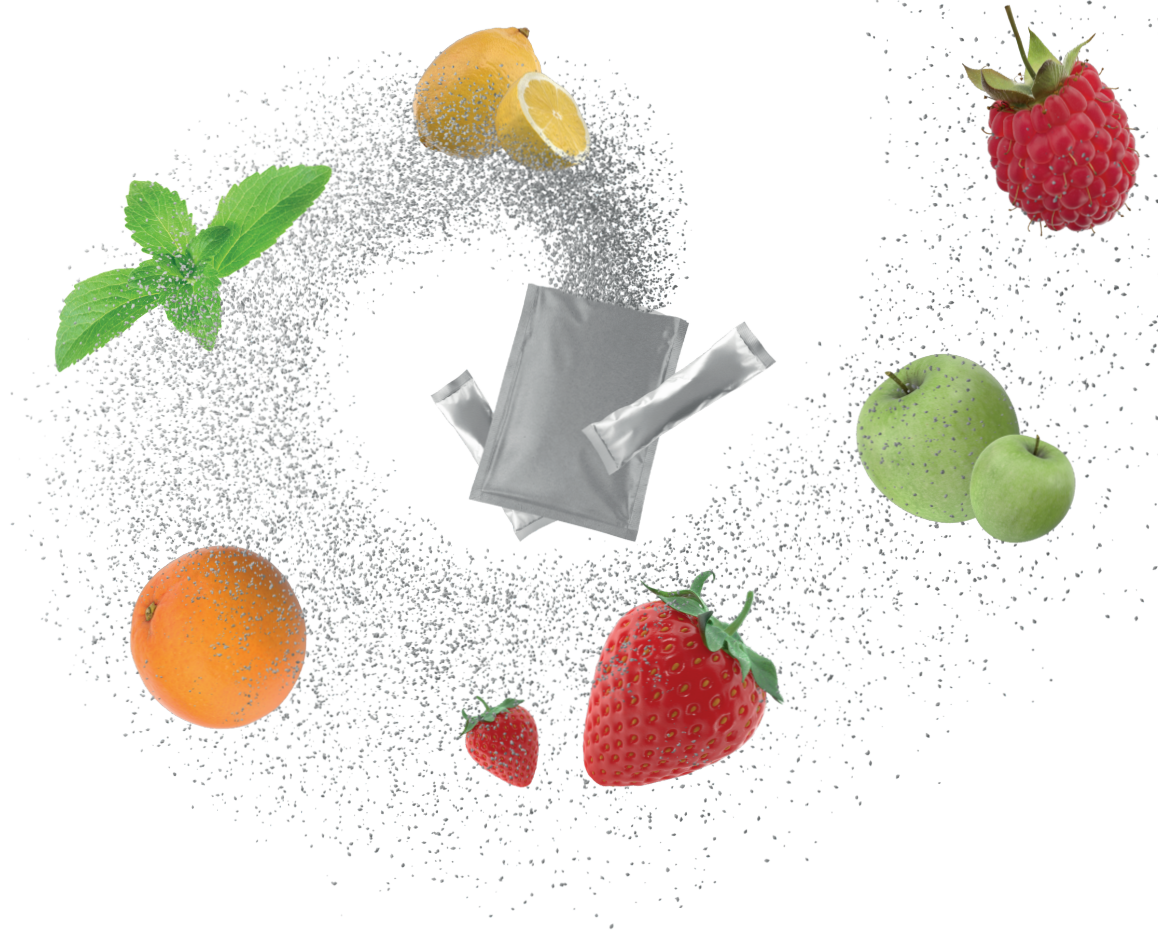
Topical

- Creams
- Gels
- Ointments



Hormones

The use of hormones in hormone replacement therapies, as well as in birth control, demands very strict controls to guarantee the exact dosage and balance within the organism. With our specialized and dedicated facilities for handling these special substances, our human talent is constantly being trained to maintain the confidence in our pharmaceutical specialties produced under the highest standards and very controlled specifications. We offer hormone products in softgels, tablets and G-Tabs™.



Superior Development and Manufacturing

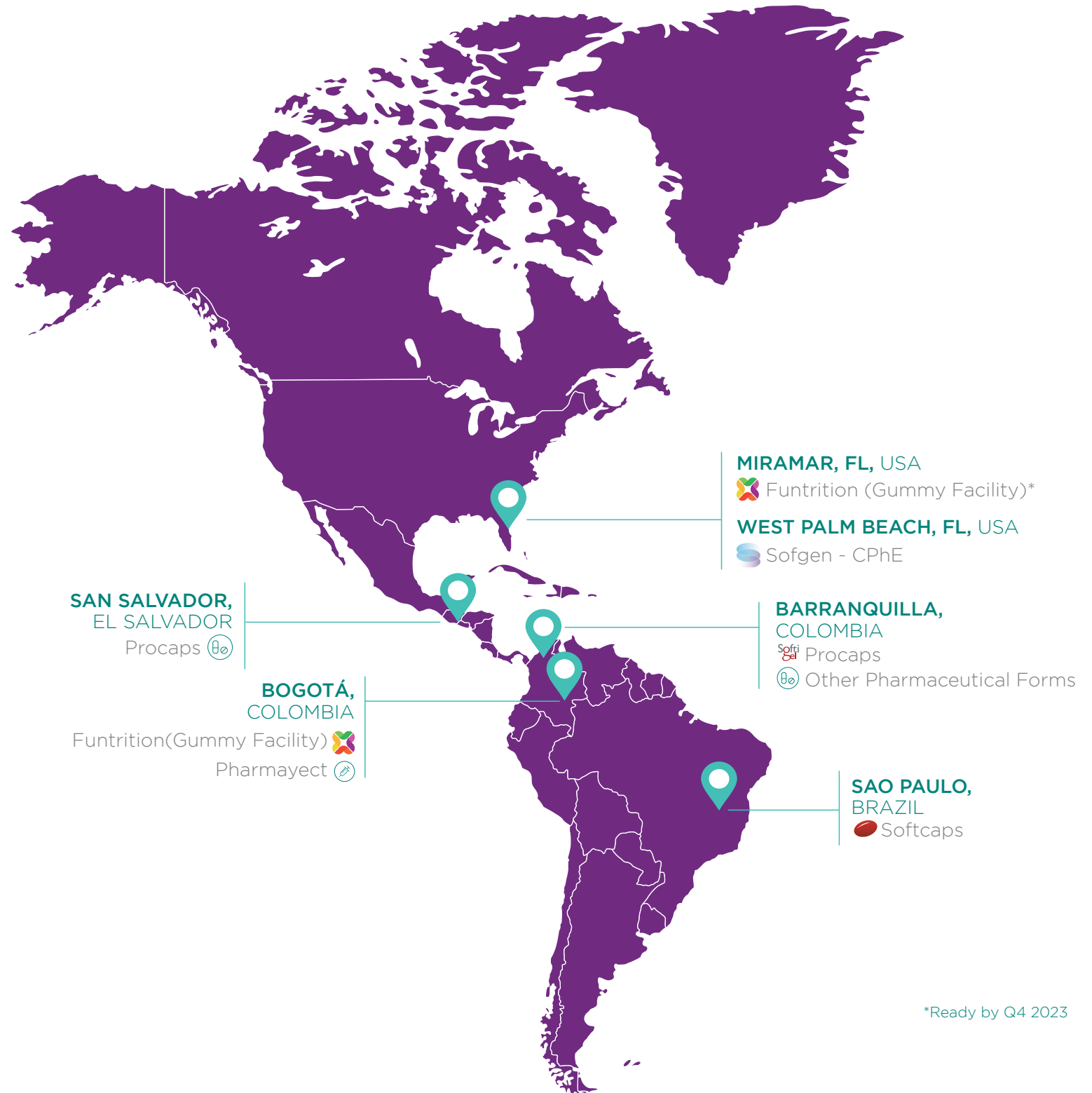
Expertise, Distribution and Vertical Integration capabilities in our CDMO locations.

Our manufacturing operations focus on regulatory compliance, operational excellence, continuous improvement, and process standardization.

8 extensive state-of-the-art manufacturing facilities and laboratories across America. 5 of those belonging to our iCDMO Business.

- Capabilities of manufacturing more than 13 billion capsules
- +10 Dosage Forms
- Fully integrated products Development service(PDS) with commercial supply

First US-FDA approved Softgel manufacturing facility in LatAm for Rx products



*Ready by Q4 2023

Manufacturing sites

Vertically integrated, Procaps iCDMO business has grown alongside the healthcare industry at large to meet the high demand, expanding its Softgel and Gummy production capabilities by adding two new Softgel and Gummy facilities in the US, bringing high expertise in the development and manufacturing in a broad spectrum of Softgel and Nutraceutical gummy delivery formats, providing more access to our broad suite of innovative solutions and for better proximity with our clients and prospect industry partners.

Barranquilla Manufacturing and R&D Hub

Softgels & Hormonal Facility

Softigel LatAm facility is Procaps flagship and manufactures a full range of soft gelatin capsules and softgel associated technologies, with specialized capabilities in controlled release, API combination, non-animal softgels, and high potency compounds including hormonal softgels. From phase I scale, scale-up and registration, through to large scale commercial production, Barranquilla operations can meet your development and commercial needs.



Pilot Plant

The pilot plant was designed and created for pilot batches manufacturing, trials, and other small scale preparations, for analytical & stability purposes, packaging, etc. It is also the starting point for escalating products and processes: Softgels, liquids, tablets.

The facility has areas for

- Dispensing
- Manufacturing
- Primary & Secondary Packaging
- Warehousing

Total manufacturing capacity

Softgel capsules plant:
5.5 billion capsules per year

Hormonal Plant:
408 million capsules per year

The pilot plant includes areas for

- Primary packaging (Multipurpose blistering machine)
- R&D Lab area (experimental lab for special molecules)

Total manufacturing capacity

339 million blisters per year

10.8 million bottles per month

Immunosuppressives Facility

Exclusive facility designed under GMP standards for the manufacturing of immunosuppressive drug products in creams and ointments.

Pilot Plant Manufacturing Capabilities

Softgels	
Fill Matrix	Minimal Capability (kg)
Lipophilic Solution	3
Hydrophilic Solution	4
Lipophilic Suspension	5
Hydrophilic Suspension	5

Solids Dosage Forms	
Mixing/Blending	Minimal Capability (kg)
Dry mixing	6
Wet mixing	4



Sao Paulo, Brazil

Sao Paulo softgel facility

Softcaps operations is Procaps facility in the South American zone and manufactures a full range of soft gelatin capsules, with specialized capabilities in controlled release, API combination, and high potency compounds including controlled substances.

Total manufacturing capacity

2.4 Billion capsules per year

Total packaging capacity

140 million blisters per year

3.2 million bottles per year



Florida,
EE.UU

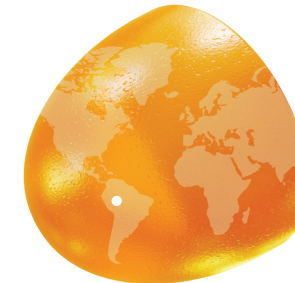
Sofgen Facility

Our Center for Pharmaceutical excellence is our first facility located in the US specialized in the development and manufacturing of Prescription and OTC drugs, as well as specialized nutraceuticals in Softgel technologies.

Total Manufacturing capacity: 1, 8 billion capsules per year

Total Packaging Capacity: 2.5 mm bottles per month Specialized

Specialized capabilities: Development of new chemical entities, clinical trials, expertise in hormonal, high potency compounds and other complex oral modalities, successful product tech-transfers.



Bogotá, Colombia
New Facility Miramar, US.

Funtrition® facility

2 manufacturing gummy facilities with the highest technology and precision for gummy manufacturing

- Centralized R&D Platform and Inspiration Center based in Colombia with a dedicated team of gummy scientists

We conduct semi-automated processes that preserve sophisticated artisan procedures, led by a highly passionate team of experts, to make our products unique in the market

Estimated capacity

300 tons
Manufacturing (month)

Total packaging capacity:

Minipacks: 30 million packs per year
Bottles: over 12 million per year
Flowpack: 24 million mini packs per year

Packaging

Bags

- 8 cm wide (10 - 25 grs)
- 9 cm wide (25 - 60 grs)
- 12 cm wide (60 - 100 grs)
- 13 cm wide (150 grs)
- 14 cm wide (140 - 250 grs)

Bulk

- 6-2 bags x 2 kg
- 4 bags x 6 kg

Displays

- Secondary bottle for mini bags.
- Custom made design.

Individual packages

- 6-10 grams figures. Available for some products only.




Bottles

- Pharmaceutical type bottles in different sizes, transparent and opaque.
- Label and design as required by customers.



Global Footprint

We are a vertically integrated organization that offers end-to-end solutions across the value chain for pharmaceutical and nutraceutical companies across the globe

 **Manufacturing facilities**  **Partners around the world**  **Commercial offices**

Innovation in novel formats & Extended manufacturing capabilities for proximity to our customers & prospects

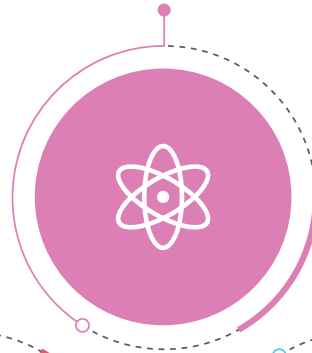
Nutritional Gummies

- Funtrition® (Bogotá, Col)
(Miramar, FI)



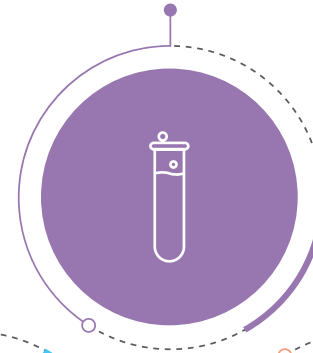
High Potent Compounds

- Sofgen Pharmaceuticals (West Palm Beach, FI)
- Softigel (Barranquilla, Col)



Lab Services

- Sofgen Pharmaceuticals (West Palm Beach, FI)
- Softigel (Barranquilla, Col)
- Softcaps (São Paulo, Br)
- Funtrition® (Bogotá, Col)



Clinical Trial Services

- Sofgen Pharmaceuticals (West Palm Beach, FI)
- Softigel (Barranquilla, Col)
- Softcaps (São Paulo, Br)
- Funtrition® (Bogotá, Col)
(Miramar, FI)



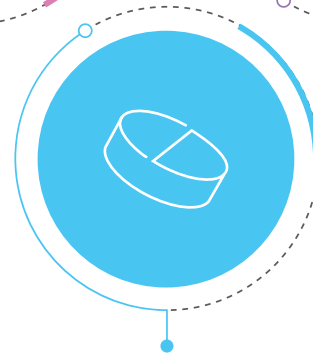
Softgel Technologies

- Sofgen Pharmaceuticals (West Palm Beach, FI)
- Softigel (Barranquilla, Col)
- Softcaps (São Paulo, Br)



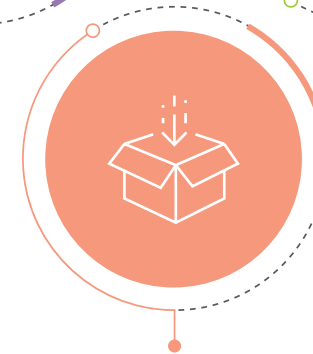
Other Dosage Forms

- Softigel (Barranquilla, Col)



Hormonal Products

- Sofgen Pharmaceuticals (West Palm Beach, FI)
- Softigel (Barranquilla, Col)



Commercial Packaging

- Sofgen Pharmaceuticals (West Palm Beach, FI)
- Softigel (Barranquilla, Col)
- Softcaps (São Paulo, Br)
- Funtrition® (Bogotá, Col)
(Miramar, FI)



Product Development

- Sofgen Pharmaceuticals (West Palm Beach, FI)
- Softigel (Barranquilla, Col)
- Softcaps (São Paulo, Br)
- Funtrition® (Bogotá, Col)
(Miramar, FI)



**Committed to
Innovation for a
Healthier World**



Softigel
sofgenpharma.com

 Sofgen
softigel.com

 SOFTCAPS
softcaps.com.br

fun*trition®
funtrition.com