

Innovating for Better Pharmaceuticals

At **Sofgen Pharmaceuticals**, our R&D capabilities are at the heart of groundbreaking advancements in pharmaceutical science.



With cutting-edge laboratories, advanced formulation technologies, and a globally integrated R&D hub, we deliver tailored oral dosage solutions designed to accelerate your product's journey from concept to market.

Explore TOP 3 reasons on how our expertise and infrastructure empower your success.



### 1. Laboratory for Pharmaceutical Excellence

Comprehensive Services &
 State-of-the-Art Infrastructure

Infraestructure in a dedicated R&D Analytical Lab equipped with more than 25 HPLC/UHPC system with different detectors (UV, DAD,FL,RI).

- Precision at Every Stage From analytical support to formulation development and manufacturing, we ensure compliance and high-quality outcomes.
- Innovative Tools for Every Challenge Our laboratory with over **200+ scientists**, is your partner in navigating the complexities of pharmaceutical science.

# 2 Advanced Formulation Capabilities

- End-to-End Product Development Supporting all stages: From analytical development to analytical support of product development.
- Specialized Preformulation Studies Including API-excipient compatibility, forced degradation studies, and impurity prediction.
- Technology-Driven Precision
  Utilizing Al-driven processes, PAT, and adhering to Quality by Design (QbD) principles for innovative solutions.
- Diverse Manufacturing Capabilities Including a dedicated pilot plant and flexibility across different molecule classifications, being able to produce dietary supplements all the way to high potent compounds.

## 3 Additional Specialized R&D Hub in Colombia



### **Experts in Highly Potent Products**

Includes a dedicated plant for hormonal softgel capsules.



### **Climate-Controlled Stability Studies**

Equipped with stability rooms and stability chamber for all ICH climate zones, including intermediate condition and photostability.



#### **Strategic Location for Innovation**

Bridging advanced R&D and efficient production

