



## ChRi Laboratories Capability Statement

### Core Competencies

ChRi Laboratories is a trusted partner to pharmaceutical, biopharmaceutical, drug-device, nutraceutical, and research organizations, delivering precise, innovative, and timely analytical solutions that drive product success. We provide full lifecycle support—from early research and development (AR&D) and Chemistry, Manufacturing, and Controls (CMC) data packages to cGMP-compliant testing of active pharmaceutical ingredients (APIs) and finished products. Recently approved to provide Medicinal Cannabis and Hemp testing services in support of the State of Minnesota's Office of Medical Cannabis Program, we meet the highest regulatory standards while expanding into emerging markets with confidence. Our strengths include advanced analytical method development and validation, stability testing, and a diverse portfolio of specialized services, all guided by experienced scientific leadership. With proven agility, technical excellence, and unwavering compliance, ChRi Laboratories transforms complex analytical challenges into clear, actionable data, empowering clients to accelerate innovation and bring safe, effective products to market.

### Differentiators

We have established professional relationships with companies of all sizes, using customer-focused scientific thinking while maintaining a strict quality and compliance system that aims for continuous improvement. With this approach, we support our clients in their commitment to enhancing healthcare by helping them tell the story of their products through data.

- Comprehensive scope of projects.
- Unique employee development that integrates technology growth, project management, and regulatory knowledge.
- In-house Quality Assurance Unit.
- Continuous compliance management, risk mitigation strategies, and process improvements.

### Past Performance

Diabetes Research Clinical Trials (Insulin, GLP)  
Nutritional Research Studies (Protein PYY)  
Clinical Trials - Central Laboratory Services  
Prenatal Vitamins Test Development  
Prenatal Vitamins Method Validations  
Beta Glucan Assay in Fortified Food Evaluations  
Beta Glucan Raw Materials Release Testing  
Suppositories Test Development and Validation  
Suppositories Stability Testing – 5 Batches.  
API Method Transfer and Validation  
API Characterization and Release Testing  
Compendia Method Validation Studies  
Oligonucleotides Nano Capsules Test Validation  
Anti-microbial Drug-Devices Characterization  
Development and Validation of Drug-Device Tests  
Process Optimization and Cleaning Validation

### Contact Information

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### Company Snapshot

DUNS Number: 962335548  
CAGE Code: 7XPX9  
Federal Tax ID Number: 271747116  
Year of Incorporation: 2010, State of MN  
NIAC Codes: 621511, 541380, 541711

### Corporate Data

Number of Employees: 10  
Square Footage: 7,000 sq. ft.  
Quality and Compliance: cGMP, GCP, GCLP  
Minority Owned Small Business  
ANAB Accreditation: ISO 17025, Cert # AT 2851  
FDA Registration (FEI): 3008810414  
DEA Certificate of Registration (1,2&3)