

## About Eagle

Eagle is an FDA-registered, A2LA ISO 17025 accredited laboratory providing analytical and microbiological testing services along with expert consulting services to 503A compounding pharmacies, 503B outsourcing facilities, and pharmaceutical companies. Since 2004, we've been helping pharmacists through offering the highest quality in preparation testing for sterility, bacterial endotoxins, microbial detection, and active ingredient potency.

## What We Do

Through the experience and scientific mastery of our team, we're serving compounding pharmacies by testing routine samples, helping fine-tune formulations, providing feedback on techniques, while offering compliance solutions to meet your operational and regulatory needs.



### Microbiological & Analytical Testing

- Rapid Scan RDI – Bacteria, Mold, and Fungal Test
- Potency Testing
- Analytical Method Development
- API – Active Pharmaceutical Ingredient Identification
- Endotoxins
- Lot Release Testing
- Stability Studies

[Explore All Tests & Pricing](#)



### Lot Release Testing

- Rapid ScanRDI® Sterility Testing
- USP <71> Sterility Testing
- Potency Testing
- USP <61> Microbial Enumeration
- USP <62> Objectionable Organisms
- USP <51> Anti-Microbial Effectiveness
- USP <85> Bacterial Endotoxins
- USP <788> Particulate Count
- USP <1207> Container-Closure Integrity



### Stability Studies

- Product Development/Stability Indicating Assays
- Stability Testing Protocol & Program Development
- Statistical Analyses of Data Collected
- Stability studies compliant with GMP, ICH, and USP guidelines



### Education

- Outsourcing Facilities
- Pharmacies
- Manufacturing & Repackaging Facilities
- Universities
- Hospitals
- Clinical Trial Sponsors & Investigators



### INDS, NDAs, ANDAs, and Product Nominations

- Development of Analytical Testing Protocols
- Product Development/Stability Studies
- Product Submissions & Nominations



### FDA 483 and Warning Letter Responses



### Pre-Registration Audits (Outsourcing Facilities)



