Nelson Labs Pharmaceutical Support & Services

Consulting for Chemistry, Manufacturing, and Controls (CMC) * Quality Assurance * Regulatory Affairs * Compliance Assurance

API Production

IND Enabling

Client Development

Commercial

Life-Cycle Management

- Active Pharmaceutical Ingredient (API) Characterization
- Assay & Related Method Development (MD) & Method Validation (MV)
- Elemental Impurities
- Physiochemical Testing
- Reference Standard Characterization
- Residual Solvents MD & MV
- API Release
- Stability Studies
- Microbial Limit

- Container & Closure Integrity Testing (CCIT)
- Container & Closure Release
- Formulation Development Support
- Assay & Related MD & MV
- Method Feasibility & Verification for Raw Materials
- Raw Material Release
- Stability Studies
- Bacterial Endotoxin Testing (BET)
- Microbial ID
- Sterility Assurance

- CCIT
- Cleaning Validation
- Elemental Impurities
- Extractables & Leachables (E&L)
- Impurities & Degradation
 Product Characterization
- MD & MV
- Method Feasibility
 & Verification
- Nitrosamine Analysis
- Physical & Chemical Testing
- Residual Solvents
- ▲ Lot-Release Testing
- Stability Studies
- BET
- Disinfectant Studies
- Filter Validation
- Microbial ID
- Sterility Assurance
- Sterilization

- Cleaning Validation
- Container & Closure Release
- Elemental Impurities
- Impurities & Degradation Products
- Nitrosamine Analysis
- Physical & Chemical Testing
- Raw Material Testing Release
- Residual Solvents
- API Release & Stability
- Drug-Product ReleaseStability
- BET
- Microbial ID
- Sterility Assurance
- Sterilization

- GAP Analysis for Analytical Methods
- Non-Sterile
 Formulation Support
 Liquids
- Remedial Validation
- ▲ Drug Release
- ▲ Stability Studies
- ▲ Terminal & Container Sterilization
- Sterilization



= Physiochemical Testing



Physiochemical Testing & Microbiology



= Microbiology



