

Validation Laboratories Inc.



Contact Information:

Tel: 866-539-1536

Fax 717-427-1727

Email: testing@validationinc.com

www.validationinc.com

Shipping Address:

8018 E Santa Ana Canyon Rd
Suite 100-150
Anaheim Hills, Ca 92808

VLI Provides Drug development, Product Development, Microbiology, Analytical and Bioanalytical Services

Comprehensive services, extensive capacity and expertise,
Highly experienced and knowledgeable personnel, and Guaranteed Service

Analytical Testing

- Finished pharmaceutical products
 - Method development activities to support de-formulation studies and determination of active/excipient ratios
 - Method Validation Phase I, II, III
 - Release Testing
- Raw material and Excipients testing
 - Proof of structure
 - Identification and quantitation
 - Establishment of purity as well as release
 - Specification development for excipient-masking transformations
- Packaging components
 - Physico-chemical testing
 - Moisture permeability
 - Container-closure integrity evaluations
 - Extractables/leachables determinations

Microbiology

- Sterile - assay, impurities, pH, microbial, and sterility as well as process validation support for water systems.
- Microbial ID
- Sterility Testing
- Microbial Limits
- Bioburden Analysis
- Water Testing
- Microbial Identification
- Bacterial Endotoxin Test
- Method Development and Validation
- Minimum Lethal Concentration

Liquid and Gas Chromatography

High Resolution Mass Spectrometry



Shipping Address: Validation Laboratories Inc, 8018 E Santa Ana Canyon Rd, Suite 100-150, Anaheim Hills Ca 92808.
Location: 1560 Commerce St, Corona, Ca 92880
Tel: 866-539-1536 Fax1: 717-427-1727, Fax2: 909-992-3007
www.validationinc.com



Bioanalytical

- Bioanalytical method development
 - Automated solid phase extraction
 - Automated liquid-liquid extraction
 - LCMS, LC/MS/MS
 - GCMS, GC/MS/MS
- Bioanalytical method validation

Chromatography

- Impurity profiling (including stereoisomers)
 - Preparatory scale-up separations
 - Isolations
 - Purifications
 - Structure elucidation
 - Purity assignment
- Chromatography
 - HPLC
 - GC
 - Chiral HPLC and GC
 - TLC
 - CE,
 - Semi-Prep LC

- Stability Indicating Assays
- Solid oral - assay, impurities, dissolution, disintegration, moisture, hardness, friability, content uniformity, and cleaning methods.
- Liquid oral - assay, impurities, dose uniformity, osmolality, viscosity, pH, and cleaning methods.
- Topical - assays, impurities, pH, viscosity, dissolution, moisture, and microbial methods.
 - Method development activities to support deformation studies and determination of active/excipient ratios
 - Excipient identification and quantitation
 - Proof of structure
 - Establishment of purity as well as release
- Impurity Identification
 - High resolution mass spectrometry
 - Liquid and Gas chromatography coupled with high resolution Mass Spectrometry

