

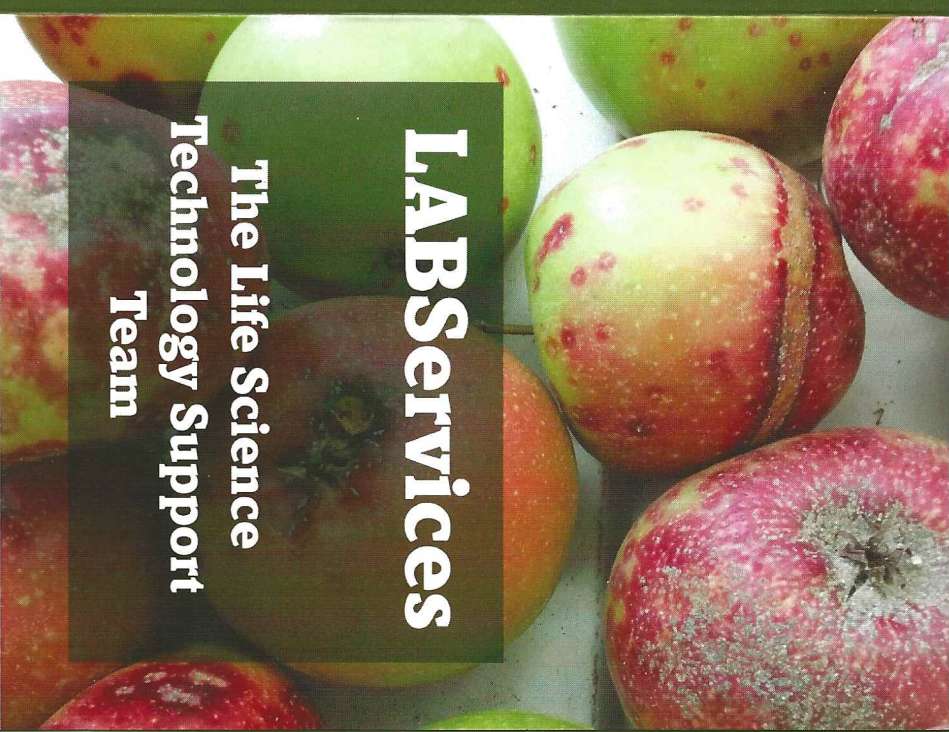


All work conducted under strict
confidentiality agreements

Contract Research
Project Management
Quality Assurance
Test Substance Storage
and Distribution

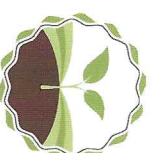


LABServices
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LABServices
The Life Science
Technology Support
Team

Contract Research
Project Management
Quality Assurance
Test Substance Storage
and Distribution



LABServices
Serving Agriculture Through
Managed Technology

LABSservices

LABSservices was founded as a contract research organization in 1985 to serve the research and development needs for agriculture in the United States and Canada. Our 240 acre research facility is located in Hamburg, Pennsylvania (approximately 20 miles west of Allentown). Additional acreage is also available in Pennsylvania to encompass a variety of crops, soil types and residue requirements. Our office is located in the Hamburg Industrial Park.

LABSservices conducts in-house field trials for GLP residue, product efficacy and crops developed through biotechnology. Tree fruit, vegetables and field crops are available on-site in addition to numerous specialty crops including turf, mushrooms and ornamentals. Industrial vegetation management sites and structural pests are also available.

LABSservices provides project management to successfully coordinate product development and technical support projects using a menu of professional services tailored to assist the Plant Protection/Biotechnology industry. Our staff of Life Science Professionals possesses expertise in a broad range of educational backgrounds and R&D experience in Weed Science, Plant Pathology, Entomology, Agronomy, Agriculture and Environmental Science. As a team, **LABS**services is uniquely qualified to design studies and interpret results from technical and commercial perspectives, providing the information base needed to make informed business decisions in the Plant Protection and Pest Management Industry.

CONTRACT RESEARCH

- Efficacy and crop tolerance
- Tree fruit, small fruit, vegetable and field crops
- On-site turf, ornamentals, and mushrooms
- Residential and structural pests
- Non-crop and industrial vegetation management
- Wide variety of insect, weed and disease pests (natural or infested)
- Seed and Biotech crop evaluations
- GLP Residue (Region I)
- Conventional and Organic



QUALITY ASSURANCE

- GLP Guidelines - residue and efficacy studies
- USDA - APHIS biotechnology, regulatory and performance standards
- Facility and field phase inspections
- SOP development and review
- Fully trained QAU with prior experience and education in the Biological Sciences

TEST SUBSTANCE SAMPLE STORAGE AND DISTRIBUTION

- Fully equipped for sample preparation, packaging, shipping and receiving
- Sample individually labeled and tracked
- Shipping to domestic and international locations
- IATA and 49 DFR DOT certified
- Reference sample and container archiving
- Controlled environment with 24-hour temperature monitoring
- Secured storage facility
- Commercially available pesticides/ adjuvants supplied as standards for efficacy or formulation development
- Returned samples archived or consolidated for disposal

PROJECT MANAGEMENT

- Experience in Agrochemical R&D and Technical Service
- Field studies for novel molecules, new formulations, label expansion and biotechnology crops
- Protocol development to meet objectives
- Trial placement throughout North America with proven Private and University Researchers
- Coordinate field placement and regulatory compliance for biotechnology studies
- Technical service trials with representation at the University level for market development
- Study monitoring
- Data review and interpretation with summary report and recommendations
- Product sample storage and distribution