



# GLP Compliance Services

Tight regulations ensure pharmaceutical, chemical and biological products being developed will be safe for human and animal consumption, including minimal impact on the environment. Tetra Tech offers a range of GLP compliant services and is monitored by the UK GLP Monitoring Authority.

## Meet our team



**Marco Lattughi**  
GLP Test Facility Manager

**Marco** has worked in commercial contract laboratories for over 22 years and is a member of the RQA. After leaving university he started out at Kvaerner Oil & Gas, where he worked as a Senior Development Chemist in the marine chemistry and aquatic ecotoxicology department. He then moved to BAE Systems where he worked as a Senior Chemist on defence and environmental related samples before joining Tetra Tech (formerly RPS) in 2010 and going on to become Operational Director and GLP Test Facility Manager of the Bedford site. The Bedford site is home to 54 scientists and is accredited to ISO 17025, MCERTs and is a member of the UK GLP Compliance Monitoring Programme by the UK GLP monitoring authority (MHRA).



**Grace Lau**  
GLP Study Manager

**Grace** joined Tetra Tech (formerly RPS) in 2022 with over 14 years of GLP experience within the agrochemical industry. She graduated with a BSc (Hons) in Biomedical Science and later an MSc in Forensic Analysis. After leaving university, she started her career at a large international CRO, where she gained extensive hands-on experience on various analytical techniques, conducting and managing a range of GLP residues studies on PPP's. Grace later moved to the Environmental Fate department and used radiolabelled materials to investigate the degradation pathways of active ingredients to metabolites. She has managed a wide range of radiolabelled and non-radiolabelled studies, including validations, multi-site crop residues trials, freezer storage stability, rate of degradation in soil and aquatic systems, and adsorption/desorption in soil. Grace has excellent knowledge of the EU Regulations, as well as the US and other international guidelines to ensure studies meet the necessary regulatory requirements.



**Marion Wall**  
GLP Quality Assurance Manager

**Marion** has worked within Contract Research Organisations (CROs) for over 11 years and is a member of RQA. After leaving University, she started as an Analyst at Pharmaron, UK, formerly BioDynamics and Quotient, where she carried out analysis on biological samples. She then worked at Endeavour Speciality Chemicals as an Auditor and Quality Control Analyst. She has strong experience within GLP and GCP environments. She joined our Bedford laboratory in May 2019 where she maintains and further develops the GLP Quality Assurance Programme and performs independent monitoring for compliance with the current regulations, reporting any deficiencies to the Test Facility Management.

## Residue studies

Our GLP team have many years of experience in the agrochemical industry, giving us the capability to manage a wide range of residues studies from the field phase through to analytical testing. Our GLP testing supports our clients to meet data requirements for the registration of their formulated products or active substances.

## Our areas of expertise include:

- Crop rotation, harvest and decline trials
- Processing studies
- Soil dissipation studies
- Water residue analysis
- Method validations
- Independent Laboratory Validation (ILV)
- Storage stability



## Latest technology

We've installed the latest technology including the Orbitrap mass spectrometer, which provides high resolution accurate mass data that traditional LC-MS/MS instruments do not offer.

## Sample integrity

Tetra Tech has a logistics team covering many countries and continents. Furthermore, to ensure integrity of samples in transit, we supply dataloggers for all GLP sample shipments.



[www.tetrattech.com/europe](http://www.tetrattech.com/europe)

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