

Deeside, Wales, UK

World-class bioconjugation services to support early phase
ADC development and clinical manufacturing

Deeside at a glance



Established in
2011



70+
employees



Discovery, development and
clinical manufacturing



6,500m²
facility

Our Deeside facility delivers more than 10 years of expertise in ADC
discovery and development, as well as GMP preclinical and clinical
manufacturing.

The facility has been built for containment; with the safety of our people and the
environment in mind, and our bespoke laboratories have been designed specifically to
accommodate highly potent bioconjugations.

Key services include:

Bioconjugation

- Process development
- Process scale-up
- Manufacturing

Regulatory support

Analytical

- Method development and validation
- Mass spectrometry
- Cell-based assay work
- Product release and stability testing



Advanced equipment to maximise your success

Our Deeside site is home to an array of specialised equipment for bioconjugation projects.

Key equipment includes:

- Pressure cascade containment, vented cabinets, and 100% HEPA filtered exhausted air
- Glove box isolators <2ng/m³
- Scalable reaction systems
- AKTA chromatography systems
- Multiple vendor tangential flow filtration systems with data logging
- Agilent HPLCs with DAD and chilled autosamplers
- Sciex x500B QTOF mass spectrometer
- ProteinSimple Maurice for cIEF and CE-SDS
- UV/Vis spectrophotometry
- Multimodal plate readers for colorimetric and fluorescence assays