

Regulatory Affairs & Consultancy or services

Difficult to test
substances experience

Eco and e-fate in house testing

Cross discipline support

Substance
Analytical
Identification

CLP
SDS
support

Analytical method
development and validation

NAMs application

Registration dossier creation and CCH/TPE support

REACH



The diagram features a central circular hub with the word 'REACH' in white capital letters. A hand from the right side of the frame points towards this hub. Radiating from the hub are ten lines, each connecting to a circular icon. These icons represent different regulatory and analytical services: a flask with a magnifying glass and a plant, a fish, a gear with a circular arrow, a hexagonal structure with a laptop, a microscope, a chemical structure with a flask, a flask with a chemical structure, two bottles, and a flask with a chemical structure. Each icon is connected to a text label by a thin white line.

CHEMICALS (REACH) Regulatory Affaires & Consultancy

Our Regulatory Affairs Team can help you achieve regulatory compliance for chemical substances and products you wish to place on the market in Europe and the United Kingdom. Our team has extensive experience of working with the REACH Regulation (EC) 1907/2006 and CLP Regulation (EC) 1272/2008, delivering a broad range of projects, including CLP classification, SDS preparation, REACH registrations (for Lead registrations and joint submission member registrations) and Chemical Safety Report preparation. We are experts in UK REACH, and with teams based in the EU and UK, we also provide Only Representative services under both EU REACH and UK REACH.

Staphyt offers a full range of services to help you bring your substances and products to market in compliance with applicable regulations:

- REACH compliance audit and strategy
- REACH registration
- Data gap analysis and literature search
- Compliance checks and testing proposals support
- NAMs application
- Only Representative services
- Chemical Safety Report (CSR)
- New Hazard class assessment (ED, PBT/vPvB, PMT/vPvM)
- CLP classification, SDS and e-SDS and label preparation
- GLP study monitoring
- Poison Centre, PIC, SCIP Notifications
- Nanomaterials conformity
- QSAR Modeling
- Regulatory watch
- Microplastic restriction support



CHEMICALS (REACH) Laboratory Services

Within the framework of the REACH regulations, the Staphyt laboratory offers the performance of tests necessary for annexes from 1 to 1000 tonnes or more, according to REACH regulation.

Characterisation of substances

(REACH Annex VI)

- Spectral and chromatographic data
- Purity assessment
- Certificate of Analysis

Physical and chemical analyses

(REACH Annex VII and VIII)

Main tests according to OECD guidelines (section 1) including:

- Solubility
- Partition coefficient
- Hydrolysis as a function of pH
- Adsorption/desorption

Terrestrial and Aquatic Ecotoxicology

(REACH Annex VII to IX)

Main tests according to OECD guidelines (section 2) including:

- Aquatic plant growth inhibition
- Acute toxicity to fish and daphnids
- Daphnia reproduction
- Chronic fish studies
- Effects on soil microorganisms
- Toxicity to earthworms

Environmental Fate

(REACH Annex VII to IX)

Main tests according to OECD guidelines (section 3) including :

- Ready biodegradability
- Mineralisation in surface water
- Aerobic and anaerobic transformation in soils and aquatic sediment systems
- Bioaccumulation in fish

Analytical Chemistry Support

(REACH Annex VI to IX)

- Expertise in complex substances
- UVCBs and polymers
- Development and validation of analytical methods



Staphyt
empower
science together