



CHEMICAL ANALYTICS

TESTING OF ACTIVE INGREDIENTS

TESTS ACCORDING TO GLP (Good laboratory practice)

The business unit Chemical Analytics has many years of experience in the field of chemical analysis, physical-chemical testing, characterisation of chemicals and stability testing of biocides as well in strict compliance with the GXP standards stipulated by the registry authorities.

Exact compliance time limits, absolute confidentiality, high flexibility, comprehensive communication and consulting and consideration of the customer's requests is self-evident. Methods established by the sponsor can be transferred and new methods can be developed in our laboratory as well.

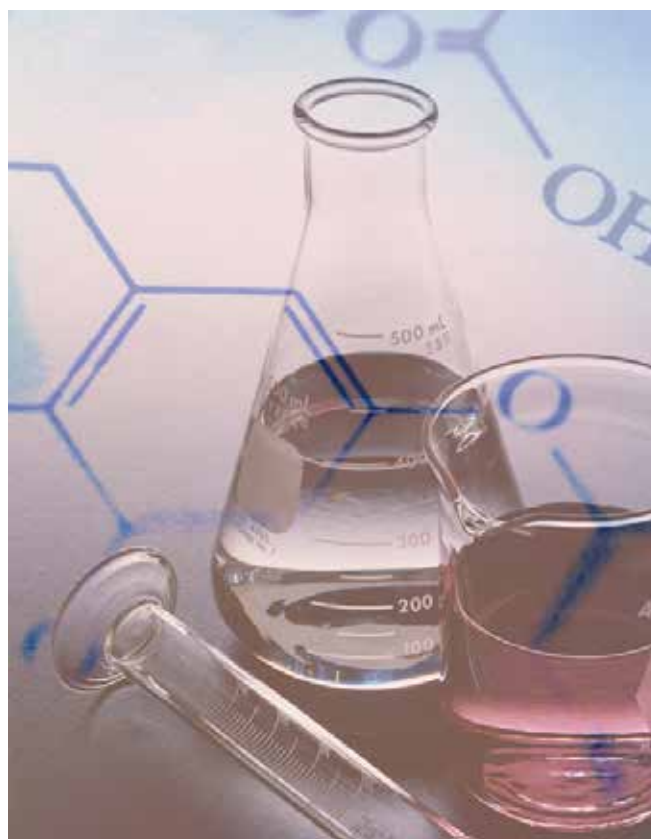
STABILITY TESTING

Stability testing is applied for biocides. Storages are based on ICH guidelines and are possible at $\pm 2^{\circ}\text{C}$, $\pm 5\%$ rel.humidity and within the temperature range $+5$ to $+45^{\circ}\text{C}$ and the humidity range 40 to 95% r.humidity.

The accompanying analysis is conducted with state-of-the-art equipment and by personnel with many years of experience.

ACCOMPLISHING ANALYTICS

The investigations of chemicals and pharmaceuticals are accomplished for CROs. The spectrum comprises inorganic components and organic compounds, which are analysed in different sample types (e.g. body fluids or different tissues). The accompanying analysis is offered for different tests like skin penetrations, toxicological and ecotoxicological studies or clinical trials.



REACH

In our company REACH experts are available who can provide you with consulting and with the accomplishment of the associated tests according to annexes VII to X.

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THE CHEMICAL ANALYTICS

Our experts are your best address for analytical services of the highest quality. Our areas of competence include

- Doping analysis
- Forensic analysis
- Testing of active ingredients
- Environmental- and geological analysis
- Proteomics

We provide you with comprehensive service, know-how and technologies of the most modern state-of-the-art.



CONTACT

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