SAXOCON
Co-owned by Technical University of Denmark DTU

# Screening of drug candidates

Predictive high throughput screening of new active substances, including predicting biological effects and identifying structural alerts, is key to successful drug discovery.

SAXOCON provides you with a range of computer-based models to identify structural alerts and predict biological effects, including:

- Established and validated structure-activity-relation (QSAR) models
- Customised QSAR modelling based on your own data library
- Preliminary early ICH M7 classification of mutagenic impurities
- Read-across methods
- Expert interpretation of the readout

## Why choose us?

SAXOCON services for pharmaceutical development give you access to:

- Extensive experience with state-of-the-art safety assessments of pharmaceutical products according to international standards and regulatory guidelines
- Best-in-class experience using computational toxicology, including the modelling of biological effects based on chemical structures
- Smart, cost-effective test strategies that bring your products to market in a timely manner

## Delivery

SAXOCON compiles all documentation in an expert statement to support your candidate selection process.

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