

IN VITRO ACUTE TOXICITY TESTING SERVICE

APPLICATIONS

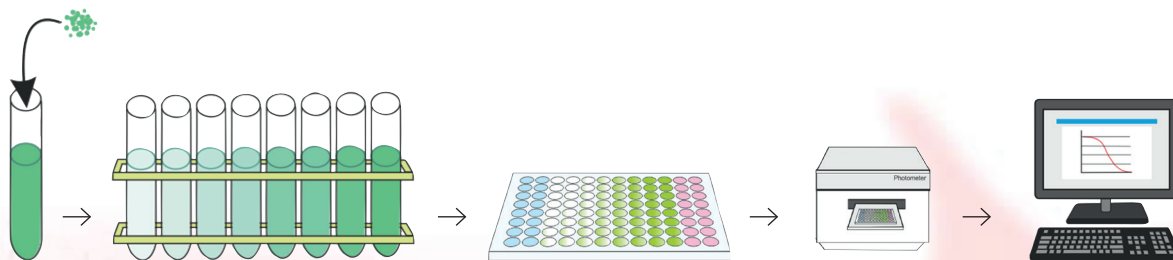
- For predicting acute toxicity of chemicals (pharmaceuticals, cosmetics, industrial chemicals, biocides etc.) and their mixtures
- For establishing starting dose for acute oral systemic toxicity tests in rodents

WE PROVIDE

- BALB 3T3/Neutral Red Uptake Assay (OECD GD 129)
- Human BJ fibroblast/Neutral Red Uptake Assay (intra-laboratory validated in FICAM)
- Other end points and cell types upon request
- Support in analyzing the results
- GLP and non-GLP testing service

FEATURES

- Cytotoxicity testing is performed in a dose-response format using 8 different test item concentrations
- Positive and negative controls are run in each test
- Suitable for soluble test items



FICAM is a GLP-certified research and testing laboratory, and the centre of expertise for alternative methods to animal experimentation in Finland. FICAM has a long experience in the use and development of human cell and tissue based test models and methods.

CONTACT INFO:

Tel +358-40-1901360
Arvo Ylpön katu 34
33520 Tampere
ficam.fi; marika.mannerstrom@tuni.fi