VitroScreen team, in its 7,000 square feet facility, supports customers in the pharmaceuticals, medical devices, cosmetics, nutritionals and chemicals industries with a unique expertise in developing, validating and applying next generation in vitro models.

PRECLINICAL STUDIES for SAFETY, EFFICACY, REGULATORY TOXICOLOGY and ADME.
To provide customers with the most predictive, robust, biologically relevant and reproducible preclinical testing strategy

To support customers’ teams in their efforts to sustainable and ethical innovation

To apply Quality Assurance principles throughout each study and research project guaranteeing robust data analysis, secured information management and providing in-depth reporting documents.

**MISSION**

**IN VITRO EXCELLENCE**

*TO MEASURE WHAT IS MEASURABLE AND MAKE MEASURABLE WHAT IS NOT*

(Galileo Galilei, 1564 – 1642)
MARKET SEGMENTS

COMMITMENT TO SCIENCE AND TO INNOVATION

Pharmaceuticals & Medical Devices
Cosmetics
Microbiome Research
Nutritionals & Food Supplements
Chemicals, Agrochemicals & Biocides
DRIVERS OF VITROSCREEN EXPERIMENTAL MODELS

- RELEVANCE
- PREDICTIVITY
- REPRODUCIBILITY
- RELIABILITY
DRIVERS FOR IN VITRO TOXICOLOGY AND SAFETY: ONE QUALITY SYSTEM

VitroScreen is a GLP certified laboratory since 2010 for in vitro toxicology and performs:

I. GLP compliant study for regulatory toxicology
II. All types of studies (including R&D) according to GLP principle

- Toxicity studies (OECD area 2)
- Biocompatibility studies (OECD area 3.7)
- Pharmacokinetics/Toxicokinetics and ADME studies (OECD area 3.9)
To strengthen Multiple Endpoints Approach (MEA) in preclinical testing

To accept challenges: a true partner sharing vision, needs & expectations for outsourcing research projects

To apply Quality Assurance Control to each study

To provide unicity by in-depth reporting

To apply new 3D technologies increasing the predictivity

ADDED VALUE

EXCELLENCE IN A CUSTOMER CENTRIC APPROACH