

## Eye Safety

*In Vitro* Eye Irritation Test (EIT)  
EpiOcular™  
Ocular Irritection®  
Bovine Corneal Opacity & Permeability (BCOP) Test  
Chorioallantoic Membrane Vascular Assay (CAMVA)  
Hen's Egg Test Chorioallantoic Membrane (HET-CAM)  
Porcine Corneal Opacity Reversibility Assay (PorCORA)

## Skin Safety

Corrositex®  
EpiDerm™ *In Vitro* Skin Irritation Test (SIT)  
EpiDerm™ *In Vitro* Skin Corrosivity Test (SCT)  
EpiDerm™ MTT Viability Assay  
Dermal Irritection®

## Phototoxicity

3T3 Neutral Red Uptake Phototoxicity Test (3T3NRU-PT)  
EpiDerm™ Phototoxicity Test

## Skin Sensitization

Local Lymph Node Assay (LLNA)  
Human Cell Line Activation Test (h-CLAT)  
Direct Peptide Reactivity Assay (DPRA)  
KeratinoSens™ (ARE-Nrf2)  
GARD® skin, GARD® potency  
(MEST) Ear Swelling Test  
*In Vitro* Sensitization Assay (IVSA)

## Cytotoxicity / ISO

ISO Agar Overlay  
ISO MEM Elution  
Cell Proliferation Assay  
Neutral Red Uptake (NRU)  
MTT Cytotoxicity Test

## Genotoxicity

Ames Test

## The MB Research Advantage

### Precision, On Time

At MB Research Labs, we guarantee timely and accurate results, staying on schedule without compromising precision. Take advantage of our expedited study start and report services for a seamless and efficient research experience.

### Rigorous Quality Assurance

Elevate your research standards with MB Research Labs, a GLP-compliant facility where every phase of testing undergoes meticulous QA checks. Trust in our commitment to quality, meeting regulatory standards and surpassing your expectations at every step.

### Decades of Expertise

Trust in MB Research Labs' 50+ years of expertise in toxicology. As one of the first CROs to introduce alternative testing methodologies, our seasoned team brings innovative solutions and unparalleled experience to your scientific projects.