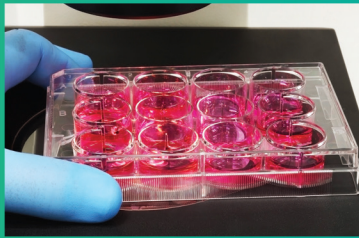




USP <87> In Vitro Cytotoxicity Testing

Biological reactivity screening for materials and components, aligned to your timelines, material qualification and broader biocompatibility programs and strategy. We support your team from study design through interpretation. Let's review your material and testing approach together.



Applications

- Plastic Materials
- Elastomeric Materials
- Medical Device Components
- Container & Closure Systems
- Raw Materials & Finished Components

Integrated Support

- USP <88> Biological Reactivity
- USP <381> Elastomeric Closures
- USP <382> Elastomeric Components
- USP <661.1> Materials of Construction
- USP <661.2> Packaging Systems