

In Vitro Diagnostics Packaging

Top Considerations for Getting Started

The In Vitro Diagnostics industry is quickly evolving and diverse. As a result, selecting the right packaging for your diagnostic can be challenging. To help you get started, we've put together a simple checklist of considerations.

Overall Project Timeline

Start: _____ End: _____

Tip: Set expectations up front. Tip: Involve supplier as early as possible.

Material Selection

Barrier requirements: _____, _____, _____

Distribution & temperature considerations (i.e., cold chain): _____

Total pack out (Are other components shipping with your product?): _____

Sustainability considerations: _____

Is product shipped sterile? Yes No Sterilization modality: _____

Graphics & Printing

Labeling requirements: _____

Is printing required? Yes No What color(s) are needed? _____

What are the minimum and maximum number of colors needed? _____

Is gradient coloring needed? Yes No

Sample quantities needed: _____ Projected annual volumes: _____

Price targets: _____

Die-cut tolerance considerations (if applicable): _____

Quality Control Needs

What items will be critical to quality? (i.e., critical dimensions, seal strength, others)

Notes for Manufacturing