



## SampLok<sup>®</sup> Sampling Kit

No matter what your platelet sample volume requirements are - we have the solution for you

SampLok<sup>®</sup> Sampling Kit provides a simpler, safer and more efficient way to collect and transfer platelet samples for bacterial testing.

It reduces the number of procedure steps, streamlining and simplifying the collection and transfer of biological samples.

Available in 10mL, 16mL and 20mL volumes, there's a kit for every collection type and process.

SampLok<sup>®</sup> Sampling Kit can be used with a variety of culture bottles and vacuum tubes.

Protect your staff. More than 385,000 US healthcare workers<sup>1</sup> sustain needlestick injuries each year.

Safety Oriented. Efficient. Easy to Use.

Available in:

- ✓ 10mL
- ✓ 16mL
- ✓ 20mL

# Make platelet sampling for bacterial screening simpler, safer and more efficient

## SampLok® Sampling Kit:

- Simple and efficient design
- Gravity-fill sampling function
- Three volume options – 10mL, 16mL and 20mL
- Integrated safety lid provides needlestick protection
- Flexible fit - compatible with a variety of culture bottles and vacuum tubes
- Closed system sampling
- Stay open lid feature
- Minimizes biological sample waste
- Easy-to-store, compact design



## SampLok Sampling Kit: Small to large volume platelet sampling



Visit [itlbiomedical.com](http://itlbiomedical.com) to request your samples today

### Product Code:

**A100740:** 16mL vol, individually packaged, sterile, 80/case

**A100750:** 10mL vol, individually packaged, sterile, 110/case

**A100754:** 20mL vol, individually packaged, sterile, 110/case

### Product Information:



Not Made with Natural Rubber Latex



Single Use Only

