



Safety SubCulture Unit

Reduce the risk of
needlestick injuries

Needleless, efficient sample
transfer from culture bottles

More than 385,000 US healthcare workers¹ sustain
needlestick injuries each year.

Make your lab safer with Safety SubCulture Units.

- Safe sample dispensing onto slides for gram stains and subculture on media plates
- Fits a variety of culture bottles
- Limits exposure to gas and culture discharge
- Two versions - select the right one for your lab



The new standard for safety in blood culture sampling

Choose the safer solution for subculture

Safety SubCulture Unit

Needleless, efficient sample transfer from blood culture bottles

- Two controlled sampling options
 - Dispense drops directly from culture bottle
 - Needleless syringe withdrawal and dispensing
- Integrated filter cap to capture gas and culture discharge, reducing exposure
- Plastic safety tip pierces the bottle septum and makes it easy to insert and remove from the culture bottle
- Fits a wide variety of culture bottles



Flexible Fit



Safety SubCulture Unit

Safety SubCulture Unit 2

Versatile dispensing unit for a safer subculture technique

- Needleless dispensing of blood culture samples, reducing the risk of sharps injury
- Secure fit onto culture bottle septum
- Protective cap over the dispensing tip reduces potential exposure
- Safe and easy sample drop onto slides and plates
- Fits a wide variety of culture bottles



Flexible Fit



Safety SubCulture Unit 2

Visit itlbiomedical.com to request your samples today



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¹ https://www.osha.gov/SLTC/etools/hospital/hazards/sharps/sharps.html#needlestick_injuries