

	<u>Safety SubCulture Unit (SCU)</u>	<u>Safety SubCulture Unit 2 (SCU2)</u>	<u>Transfer Cap Set (TCS)</u>
<u>Product</u>			
<u>Reference</u>	A100720	A100722	A100730
<u>Packaging</u>	360 pieces	288 pieces	180 pieces
<u>Samples reference</u>	A100720 SAMPLE (10 pieces)	A100722 SAMPLE (10 pieces)	A100730 SAMPLE (10 pieces)
<u>Colour</u>	Transparent with filter cap, individually packaged and sterile	Transparent, individually packaged and sterile	Transparent, individually packaged and sterile
<u>Drop per drop (slide/plate)</u>	YES	YES	NO
<u>Sampling volume</u>	YES	NO	YES
<u>Luer connexion</u>	YES	NO	NO
<u>Best fits</u>	Both BD and bioMérieux bottles	bioMérieux (OK with BD as well)	bioMérieux (OK with BD as well)
<u>Application</u>	Drops and liquid sampling with Luer syringe	Drops only	Liquid sampling with vacuum tube (Vacuette, Monovette, ...)
<u>Targeted customers</u>	Customers doing both culture (or sterility testing) and needing liquid for MalDI-TOF ID (pellet) or AST testing	Customers doing just culture or sterility testing (no volume needed)	Customers using lab automation (PreLUD, WASPLab, Kiestra, ...) for inoculation
<u>Description and advantages</u>	Safety SubCulture Unit provides safe, needleless transfer of samples from positive blood culture bottles. The plastic safety tip pierces the bottle septum and makes it easy to insert and remove from the culture bottle. The integrated filter cap enhances lab safety by capturing potential gas and culture discharge, further reducing exposure	Safety SubCulture Unit 2 is designed for safe, simple transfer from culture bottles onto slides or media plates for further testing. Needleless dispensing of blood culture samples. Secure fit onto culture bottle septum. Protective cap over the dispensing tip	Transfer Cap Set reduces potential blood culture exposure with an all-in-one solution for safe, efficient sample transfer from culture bottle to vacuum tube. Integrated safety lid with plastic safety tip is easy to insert and remove from culture bottles. Contained sample transfer reduces potential exposure; perfect for laboratories with automated streakers. Flexible fit with most blood culture bottles and vacuum tubes
<u>CE-IVD ?</u>	YES	YES	YES