

# LINA for geneLEAD VIII

## Testing of positive blood cultures without DNA extraction using the geneLEAD VIII

cube dx  
hybCell technology

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V003

*This brief instructions are based on ,Pathogens xB\_instructions for use\_E\_2025\_07\_01'. In case of contradictory information within this brief instructions, the information in the currently applicable instructions for use for ,Pathogens xB' prevails.*

<p><b>Invert several times before extraction</b></p> 	<p><b>Extract 20 – 50 µL of positive blood culture</b></p> 	
	<p><b>Positive blood culture 2 µL</b></p>  <p><b>LINA</b></p> 	<p><b>Invert several times or vortex</b></p> 
<p><b>LINA</b></p> 	<p><b>LINA solution 20 – 100 µL (50 µL recommended)</b></p>  	<p><b>Elution Tube (from PSS gLVIII Consumables Set)</b></p> 

**Storage <18 hours: 4°C to 8°C / Storage > 18 hours: -25°C to -15°C**