

Low Binding Micro Tubes



Large writing space on frosted, flat lid



- Low Protein Binding Micro Tubes

Minimizes protein loss

SafeSeal locking cap design

Centrifugation up to 20,000 x g*

- Low DNA Binding Micro Tubes

Minimizes DNA loss

SafeSeal locking cap design

Centrifugation up to 30,000 x g*

(2ml up to 25,000 x g*)

**Filled to nominal volume with double deionized water (low surface tension), 20°C, 90 min. fixed angle rotor*



PCR Performance Tested Quality

✓ DNA-free

✓ DNase/RNase-free

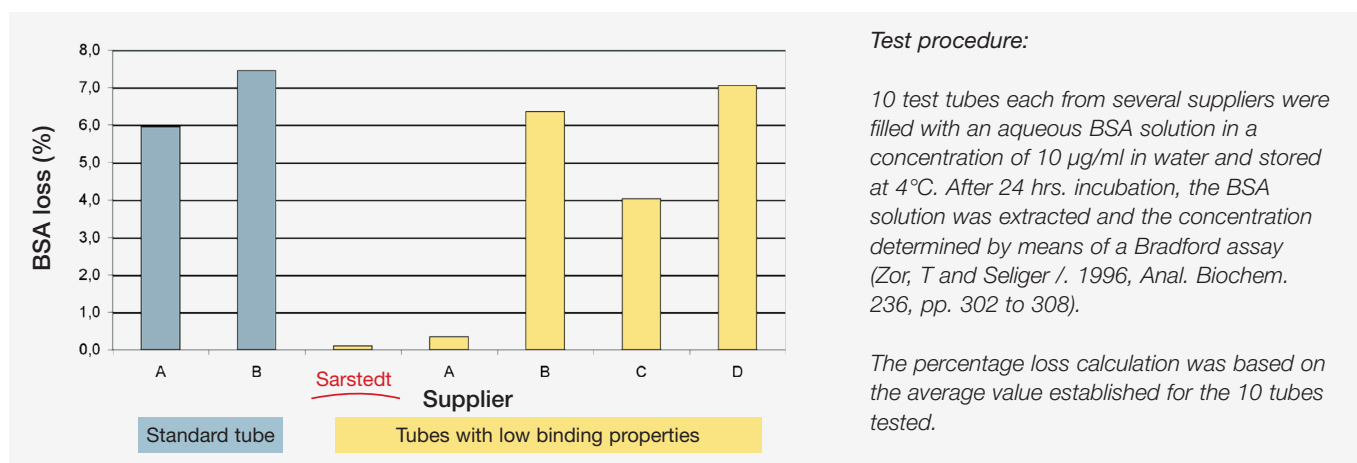
✓ PCR inhibitor-free

Minimal sample loss

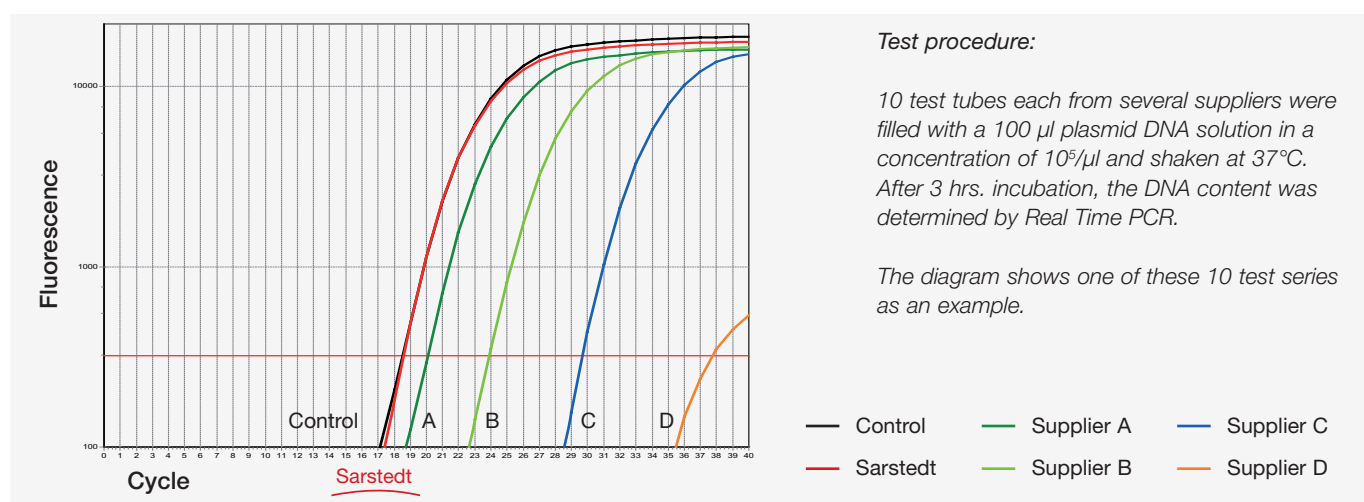
As the trend towards decreasing sample volumes continues, it is increasingly important to minimize potential interaction between the analyte and tube. Our low protein and new low DNA binding micro tubes are specifically designed to meet the requirements in protein and DNA analytics while maximizing recovery rates.

Aside from small volumes, minimizing protein and DNA loss is particularly essential for low concentration samples to enable further analysis.

Low protein binding – a comparative illustration of average BSA loss:



Low DNA binding – a comparative illustration of DNA loss:



Ordering Information

Order No.	Micro Tube	Volume	Packaging
72.704.600	Low Protein Binding	0.5 ml	50 pcs./bag • 300/inner box • 1,200 pcs./case
72.704.700	DNA Low Binding		
72.706.600	Low Protein Binding	1.5 ml	50 pcs./bag • 200/inner box • 800 pcs./case
72.706.700	DNA Low Binding		
72.695.600	Low Protein Binding	2 ml	
72.695.700	DNA Low Binding		

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