

PRODUCT CATALOG



TIPS BOX





TIPS BOX BFS1BO1 TO BFS1BO5

TIPS BOX

It offers quick and easy access to pipette tips, saving valuable time. Space-saving and environmentally compatible. Commonly used in liquid handling and molecular biology.



Made from medical grade Polypropylene Slippy surface with excellent design DNase-free Rnase-free Non-pyrogenic Filter and non-filter for choice Bag and rack are available to pack

SPECIFICATIONS

Model	BFS1B01	BFS1B02	BFS1B03	BFS1B04	BFS1B05
Old Model	BPIC-701	BPIC-702	BPIC-703	BPIC-704	BPIC-705
Volume	10 µl	200 µl	1000 μΙ	5000 µl	10000 μΙ
Unit	20				
Alt Name	Tips box				



APPLICATIONS

Institutes, Pharmaceutical, Industrial, Microbiology, Plasmid Purification, Chemistry, Biology, Medical, Laboratory, Research, Liquid Handling Task

TIPS BOX BFS1BP1 TO BFS1BP6

STACKABLE TIPS BOX

It offers quick and easy access to pipette tips, saving valuable time. Space-saving and environmentally compatible. Commonly used in liquid handling and molecular biology.



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SPECIFICATIONS

Model	BFS1BP1	BFS1BP2	BFS1BP3	
Old Model	BPIC-706	BPIC-707	BPIC-708	
Volume	10 µl	200 μΙ	300 μΙ	
Unit		20		
Alt Name		Stackable Tips box		
Model	BFS1BP4	BFS1BP5	BFS1BP6	
Old Model	BPIC-709	BPIC-710	BPIC-711	
Volume	1000 μΙ	5000 μΙ	10000 μΙ	
Unit		20		
Alt Name		Stackable Tips box		









BFS1BP5 BFS1BP6

APPLICATIONS

Institutes, Pharmaceutical, Industrial, Microbiology, Plasmid Purification, Chemistry, Biology, Medical, Laboratory, Research, Liquid Handling Task

TIPS BOX BFS1BQ1 TO BFS1BQ6

TIP BOX WITH ULTRA LOW RETENTION TIP

It offers quick and easy access to pipette tips, saving valuable time. Space-saving and environmentally compatible. Commonly used in liquid handling and molecular biology.



Made from medical grade Polypropylene Slippy surface with excellent design DNase-free Rnase-free Non-pyrogenic Filter and non-filter for choice Bag and rack are available to pack

SPECIFICATIONS

Model	BFS1BQ1	BFS1BQ2	BFS1BQ3
Old Model	BPIC-712	BPIC-713	BPIC-714
Volume	10 μΙ	200 μΙ	300 µl
Unit	10		
Alt Name	Tip box with ultra low retention tip		
Model	BFS1BQ4	BFS1BQ5	BFS1BQ6
Old Model	BPIC-715	BPIC-716	BPIC-717
Volume	1000 μΙ	5000 μΙ	10000 μΙ
Unit	10		
Alt Name	Tip box with ultra low retention tip		









APPLICATIONS

Institutes, Pharmaceutical, Industrial, Microbiology, Plasmid Purification, Chemistry, Biology, Medical, Laboratory, Research, Liquid Handling Task

TIPS BOX BFS1BR1 BFS1BR2 BFS1BR3

TIP BOX WITH ULTRA LOW RETENTION TIP

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SPECIFICATIONS

Model	BFS1BR1	BFS1BR2	BFS1BR3
Old Model	BPIC-718	BPIC-719	BPIC-720
Volume	10 µl	200 µl	300 µl
Unit	10		
Alt Name	Tip box with ultra low retention tip		



APPLICATIONS

Institutes, Pharmaceutical, Industrial, Microbiology, Plasmid Purification, Chemistry, Biology, Medical, Laboratory, Research, Liquid Handling Task



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