



LIQUID DISPENSER

LIQUID DISPENSER BHA1C1 TO BHA1C7

ADJUSTABLE GLASS-INJECTION DISPENSER



Availability for autoclave of the whole device
 A non-fragile, durable silicone tube made of special materials
 Convenience of use with high efficiency, and low repetitive error, capable of greatly reducing time and costs in research and experiment
 Solvent Resistance: general acid and alkali
 Material: PP

SPECIFICATIONS

Model	BHA1C1	BHA1C2	BHA1C3	BHA1C4
Old Model	BPIP-201	BPIP-202	BPIP-203	BPIP-204
Bottle Volume	400 ml			500 ml
Volume	0.38 ml	0.1-1 ml	0.5-5 ml	
Test Volume	0.38 ml	0.1 ml	0.5 ml	
Accuracy	±0.01	±0.02	±0.04	
Qty	1			
Unit	pcs			
Package	10 pcs/carton			
Gross weight (kg)	3.7	3.9		4.2
Dimensions (m³)	0.52x0.28x0.29			0.62x0.25x0.315
Alt Name	Adjustable Glass-Injection Dispenser translucent glass			Adjustable Glass-Injection Dispenser amber glass

Model	BHA1C5	BHA1C6	BHA1C7
Old Model	BPIP-205	BPIP-206	BPIP-207
Bottle Volume	1000 ml		
Volume	1-10 ml		
Test Volume	1 ml		
Accuracy	±0.1		
Qty	1		
Unit	pcs		
Package	10 pcs/carton		
Gross weight (kg)	6.5	6	2.9
Dimensions (m³)	0.66x0.315x0.335		
Alt Name	Adjustable Glass-Injection Dispenser translucent glass	Adjustable Glass-Injection Dispenser amber glass	Adjustable Glass-Injection Dispenser plastic



BHA1C1 BHA1C2 BHA1C3



BHA1C4



BHA1C5



BHA1C6



BHA1C7



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com