


5 ml Reaction Tubes

Tubes for medium-volume laboratory work

Greiner Bio-One offers 5 ml reaction tubes with either a snap cap for fast opening and closing or a screw cap for secure sample storage. The outer diameter and shape of the conical tubes are similar to standard 15 ml tubes, thus making them compatible with the respective laboratory equipment.

The key advantage of this tube size is that the tube interior can be accessed without risk of contamination when pipetting standard volumes of samples. The tubes are made of ultraclear polypropylene and also have frosted, writable surfaces, thereby ensuring reliable sample identification in day-to-day laboratory work. Sample integrity is ensured by using tested, resistant polypropylene, and the user-friendliness is rounded off by resealable bags.

Both tubes are certified free of pyrogens and DNase-/RNase.

<p>Key Facts</p> <ul style="list-style-type: none"> ➤ Polypropylene ➤ Working volume 5 ml ➤ Graduation and frosted labeling area ➤ Outer diameter and shape similar to 15 ml tube ➤ Resealable packaging 	 <div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;"> <p>Free of detectable DNase, RNase, human DNA non-pyrogenic</p> </div>
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Ordering Information			
Order No.	Product Description	Quantity per Bag	Quantity per Case
622201	Reaction tube, polypropylene, natural, 5 ml, with snap cap, non-sterile	100	1000
725201	Reaction tube, polypropylene, natural, 5 ml, with screw cap, non-sterile	100	500

For further information and/or sample ordering please visit our website www.gbo.com or contact us.

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