

Микроцентрифужные пробирки

Технические характеристики

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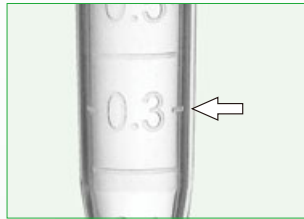
эл.почта: kja@nt-rt.ru || сайт: <https://kangjian.nt-rt.ru>

Product Introduction:

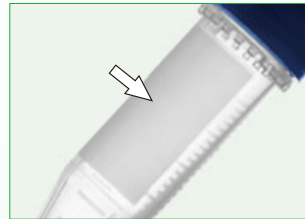
- ◎ Made of medical grade polypropylene (PP). No release agents, plasticizers and bacteriostatic agents added in the production process, and no any heavy metal ions.
- ◎ Microcentrifuge tubes are available in 0.2mL, 0.5mL, 1.5mL, 2mL, and 5mL, etc.
- ◎ The tube cap can be opened and closed by easy one-hand operation.
- ◎ Excellent polypropylene material, chemical resistance and low temperature resistance, temperature resistance: -80°C to $+121^{\circ}\text{C}$ without deformation.
- ◎ The part surface of the cap and tube area is frosted for easy labeling.
- ◎ EO, radiation sterilization method or no sterilization is optional.
- ◎ DNAase and RNAase free, pyrogen free products can be customized as required.



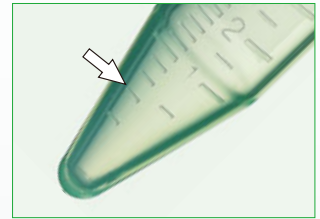
Cap frosted for easy marking



accurate and clear graduation



Tube frosted area for easy marking



5mL conical bottom scale for reading microliquid

Feature 1: (Ultra) Low Residue

In laboratory molecular biology research, in order to maximize the recovery rate of samples, to ensure that the subsequent analysis is accurate and reliable, the minimization of sample loss is very necessary for low concentration samples (such as low concentration of proteins / DNA, etc.). Centrifuge tubes with low or ultra-low adsorption interiors significantly reduce sample (protein/DNA) residue on the tube wall and maximize protein/DNA recovery.



Comparison of tube wall residue (I)



Comparison of tube wall residue (II)

Feature 2: High safety

- ◎ Snap-on safety cap design can effectively prevent the centrifuge tube from popping or bursting during the experimental operation and providing the maximum safety coefficient, especially when heating the tube body.
- ◎ centrifuge tube with screw cap and silica O-ring can effectively prevent leakage, and the hinge design for the tube and the screw cap avoids cross contamination.



Snap-on safety cap

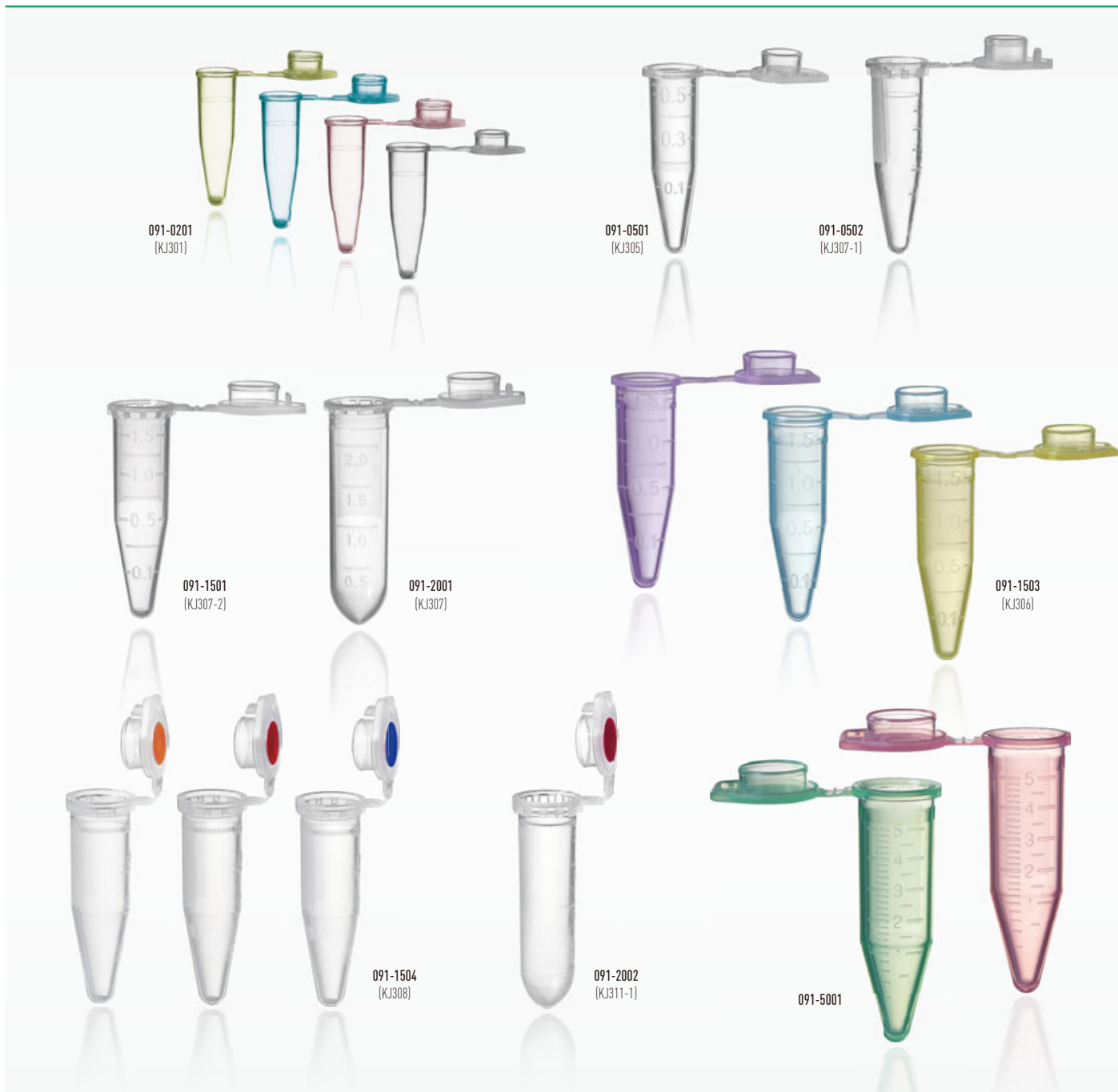


Leak-proof O-ring

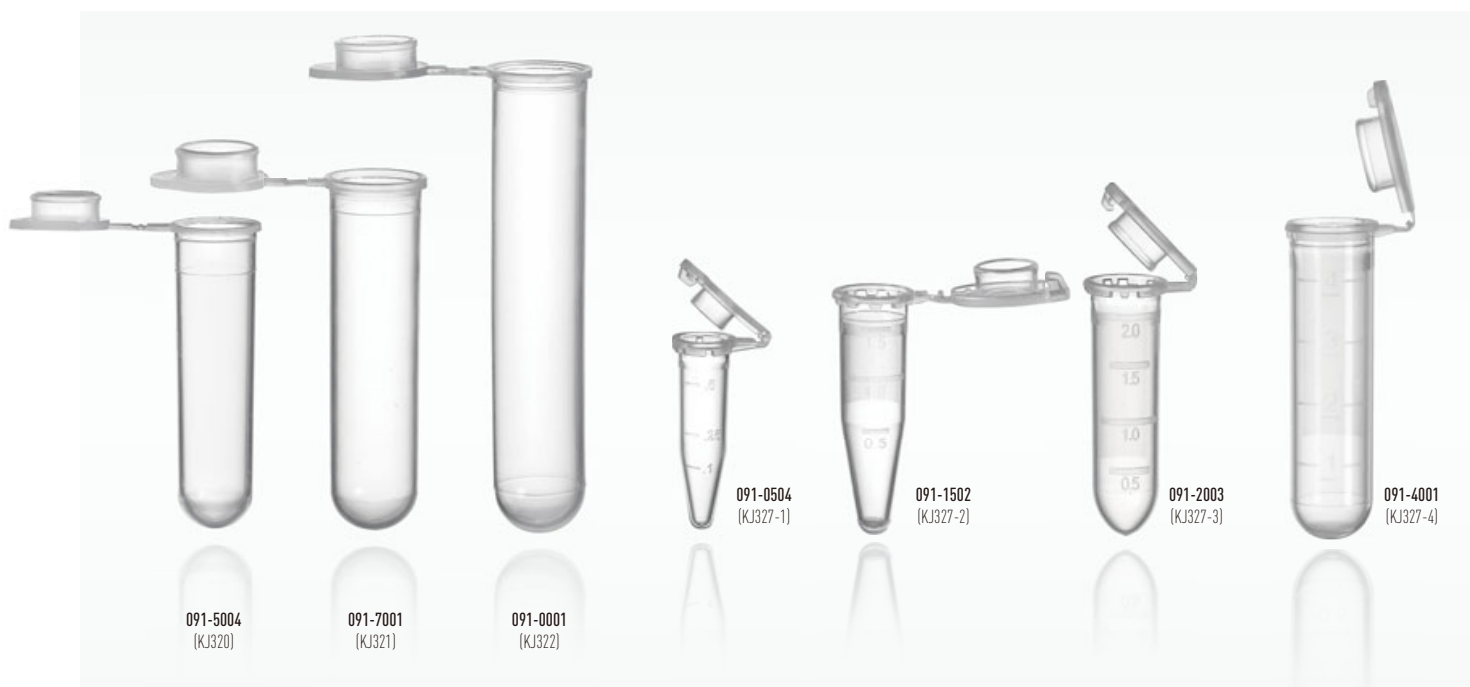


Hinged screw cap avoids cross contamination

Micro Centrifuge Tube



REF	Original REF.	MAT	Volume	RCF	Quantity	Cap	Info
091-0201	KJ301	PP	0.2mL	17800×g	1000	50000	Transparent / Yellow / Blue / Red
091-0501	KJ305	PP	0.5mL	13050×g	1000	20000	Standard snap cap
091-0502	KJ307-1	PP	0.5mL	13050×g	1000	20000	Standard snap cap
091-1501	KJ307-2	PP	1.5mL	17800×g	500	10000	Standard snap cap, Ribbed
091-2001	KJ307	PP	2mL	17800×g	500	6000	Round bottom, Ribbed
091-1503	KJ306	PP	1.5mL	17800×g	500	10000	Standard snap cap, Transparent, Multi color available
091-1504	KJ308	PP	1.5mL	17800×g	500	10000	Snap cap, Colour-coded
091-2002	KJ311-1	PP	2mL	17800×g	500	6000	Snap cap, Colour-coded
091-5001	-	PP	5mL	19300×g	200	4000	Snap cap, Transparent, Multi color available



REF	Original REF.	MAT	U	RCF			i
091-5004	KJ320	PP	5mL	19300×g	300	6000	Snap cap, Round bottom
091-7001	KJ321	PP	7mL	13200×g	200	2400	Snap cap, Round bottom
091-0001	KJ322	PP	10mL	16000×g	200	1600	Snap cap, Round bottom
091-0504	KJ327-1	PP	0.5mL	13050×g	1000	20000	Snap cap with safety lock, Ribbed
091-1502	KJ327-2	PP	1.5mL	17800×g	500	10000	Snap cap with safety lock, Ribbed
091-2003	KJ327-3	PP	2mL	17800×g	500	6000	Snap cap with safety lock, Ribbed
091-4001	KJ327-4	PP	4mL	19300×g	500	6000	Snap cap, Round bottom, Ribbed



REF	Original REF.	MAT	U	RCF			i
091-5002	KJ327	PP	5mL	19300×g	300	3000	Snap cap with safety lock, Multicolor available
091-5003	KJ327-5	PP	5mL	19300×g	300	3000	Screw cap, Ribbed
091-1505	KJ315	PP	1.5mL	17800×g	500	10000	Leakproof hinged screw cap, Multicolor cap a vailable

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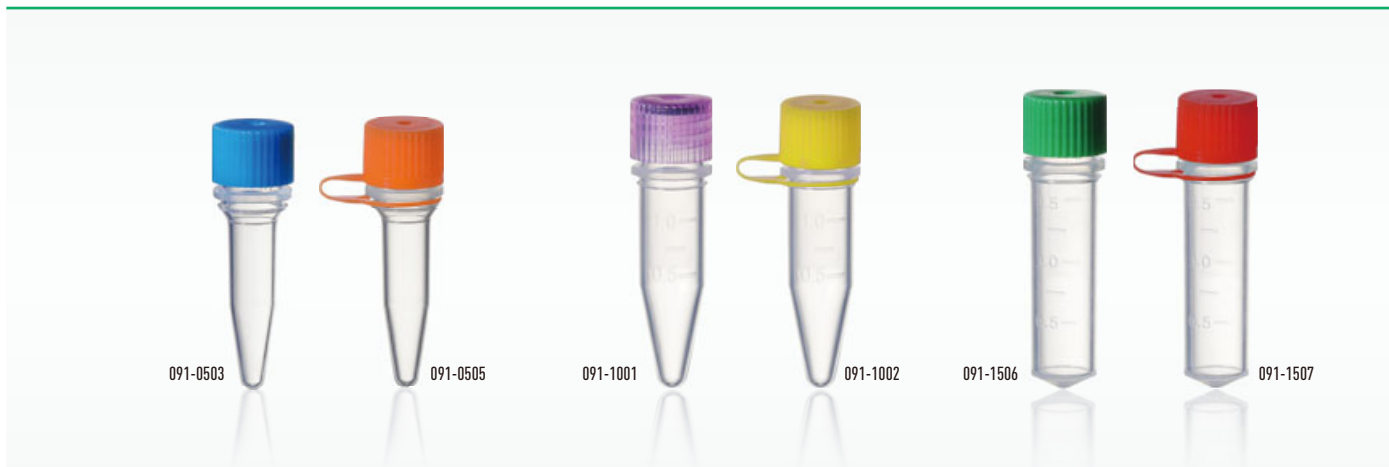
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Micro Centrifuge Tube



REF	Original REF.	MAT		RCF			
091-0503	KJ316-3	PP	0.5mL	17800×g	1000	20000	Leakproof screw cap, Multicolor cap
091-0505	-	PP	0.5mL	17800×g	1000	20000	Leakproof hinged screw cap, Multicolor cap
091-1001	KJ316-4	PP	1mL	17800×g	500	10000	Leakproof screw cap, Multicolor cap
091-1002	-	PP	1mL	17800×g	500	10000	Leakproof hinged screw cap, Multicolor cap
091-1506	KJ316-5	PP	1.5mL	17800×g	500	10000	Leakproof screw cap, Multicolor cap
091-1507	-	PP	1.5mL	17800×g	500	10000	Leakproof hinged screw cap, Multicolor cap

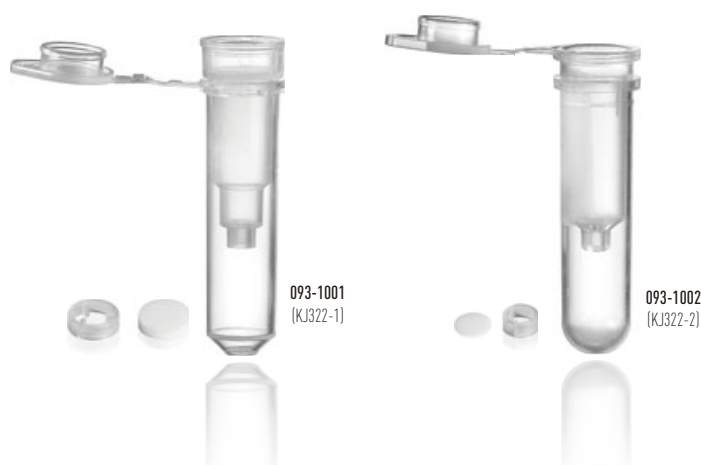
Spin Column

◎ Spin column, Liquid collection tube and pressing o-ring are made by imported medical grade polypropylene. Resistant to Acid-base and organic solvents. Can be autoclavable at 121°C. Maximum RCF : 14000×g.

◎ Silicon basis Nucleic adsorption membrane is made by imported raw material, No contamination, No inhibitor. Unique technology makes the tiny pores exhibit a uniform distribution and the apertures are fine with same size. Thus stable, efficient and specific nucleic adsorbability can be guaranteed.

◎ Sieve plate is made by specific fiber, 0.3mm thickness, diameter 50um, which can make an extremely low absorbing rate on DNA.

◎ Apply to extracting various kinds of Nucleic for labs and making Nucleic purification kit by biological company.



REF	Original REF.	MAT		RCF			
093-1001	KJ322-1	PP	1mL		500	5000	Micro spin column set without silica membrane (Composition: Collection tube with cap+Spin column +Sieve+Press O-ring)
		PP	2mL	17800×g	500	5000	
093-1002	KJ322-2	PP	1mL		500	5000	Mini spin column set without silica membrane (Composition: Collection tube+Spin column with cap +Sieve+Press O-ring)
		PP	2mL	17800×g	500	5000	