



WISESORBENT
Technology

WiseTube® 顶部翻盖防潮筒

WiseTube® Desiccant Cap & Tube



翻盖内分子筛
Molecular Sieve

or



翻盖内硅胶
Silica Gel



顶部翻盖内可含分子筛和/或硅胶等吸附剂, 保持筒内环境干燥



The flip top contains molecular sieve and/or silica gel absorbent to keep the environment in the tube dry

顶部翻盖在加压情况下仍能保持气密性良好



The flip top can still maintains good air tightness under pressure

顶部翻盖的透气纸片使吸湿性能最大化



Breathable paper on the flip top maximizes moisture absorption



尺寸/颜色可定制化
Size/color customizable

WiseTube® 顶部翻盖防潮筒

WiseTube® Desiccant Cap & Tube

WiseTube® 顶部翻盖防潮筒，筒身以聚丙烯（PP），筒盖以聚乙烯（PE）为主要材料，吸附水汽的分子筛，硅胶等吸附剂为原料。防潮筒保护产品不受湿气侵蚀，延长使用寿命。普遍用于诸如诊断试剂，保健品，药品以及食品等。



WiseTube® Desiccant Cap & Tube, takes polypropylene(PP), polyethylene(PE) as the main materials and molecular sieve, silica gel absorbents as the raw materials. The tube can protect the product from moisture and prolong its service life. It is widely used in diagnostic reagents, health care products, pharmaceuticals and foodstuffs.

WiseTube® 顶部翻盖防潮筒标准 WiseTube® Desiccant Cap & Tube Standard

项目 ITEM		标准 STANDARD	
分子筛含水率 Moisture Content of Molecular Sieve (550℃)		≤4.0%	
分子筛饱和吸湿率% Saturated Moisture Absorption Rate of Molecular Sieve		(23±2℃, RH75±5%)	≥19.0%
密封性 Sealing Ability		在真空度40kPa下，维持2分钟，筒内不得有进水或冒泡现象 40kPa in vacuum degree for 2 minutes, no water or bubble is allowed	
微生物 Micro-Organism Count	需氧菌总数 TAMC	≤1000 CFU/个 Tube	
	霉菌酵母菌总数 TYMC	≤100 CFU/个 Tube	
	大肠埃希菌 E.COLI	不得检出 Undetectable	

WiseTube® 顶部翻盖防潮筒规格 WiseTube® Desiccant Cap & Tube Specification

产品编号 PRODUCT #		8MSDS0001	8MSDS0002	8MSDS0003	8MSDS0004
筒盖 Cap	直径 Diameter (mm)	φ33.0			
	高度 Height (mm)	13.6			
	干燥剂净重 Desiccant Net Weight (g)	2.2g			
筒身 Tube	外径 Outer Diameter (mm)	Φ31.1			
	内径 Inner Diameter (mm)	φ27.00			
	高度 Height (mm)	48.3	63.5	95.0	124.2



更多防潮包装解决方案 请访问wisesorbent.cn

For more moisture-proof packaging solutions visit wisesorbent.com

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