

ThawSTAR CFT2 Tube Availability Lists

使用機器 : Thaw STAR CFT2 S/N:201465

Test Results

Ver.2

Sample : Content of AST-603 (Confirmation Vial)

○ Thawing is completed within the assumed range (reproducible)

Test Method:

△ It can be operated but lacks reproducibility of the melting result

1. Tubes is prepared freezing more than 30 minutes with dry ice

× There will be a problem with the result / error occurred

2. Test each tubes (each volume) 3 times

Note: This table can be confirmed as the result of melting geometrically, it does not guarantee the viability (or other results) of the sample

Product Brand	Cat.No	Sample Volume	Cap Thread	Bottom	Self Standing	Testing Volume	
						1.0mL	0.5mL
Corning	430488	2.0 mL	Inner	Round	○	○	△
Corning	430489	2.0 mL	Inner	Round	-	○	△
Corning	430659	2.0 mL	Outer	Round	○	○	△
Corning	430661	2.0 mL	Outer	Round	-	○	△
Corning	431386	2.0 mL	Inner	Round	○	○	△
Corning	431417	2.0 mL	Inner	Round	○	○	△
Corning	430487	1.2 mL	Inner	Conical	○	○	△
Corning	430658	1.2 mL	Outer	Conical	○	○	△
Thermo Scientific	5000-1012	1.0 mL	Outer	Conical	△	×	×
Thermo Scientific	5000-0012	1.2 mL	Outer	Conical	△	×	×
Thermo Scientific	5000-1020	1.5 mL	Outer	Conical	△	×	×
Thermo Scientific	5000-0020	2.0 mL	Outer	Conical	△	△	△
Thermo Scientific	375353	1.0 mL	Outer	Conical	○	○	△
Thermo Scientific	375299	1.0 mL	Outer	Round	-	△	△
Thermo Scientific	377224	1.0 mL	Inner	Conical	○	○	△
Thermo Scientific	366656	1.0 mL	Inner	Conical	○	○	△
Thermo Scientific	375418	1.8 mL	Outer	Round	○	○	△
Thermo Scientific	340711	1.8 mL	Outer	Round	-	○	△
Thermo Scientific	377267	1.8 mL	Inner	Round	○	○	△
Thermo Scientific	368632	1.8 mL	Inner	Round	○	○	△
Thermo Scientific	363401	1.8 mL	Inner	Round	-	○	△
Sumitomo Bakelite	MS4601X	1.0 mL	Outer	Conical	○	○	△
Sumitomo Bakelite	MS4603X	2.0 mL	Outer	Round	○	○	△
Sumitomo Bakelite	MS4501X	1.2 mL	Inner	Conical	○	○	△
Sumitomo Bakelite	MS4502X	2.0 mL	Inner	Round	-	○	△
Sumitomo Bakelite	MS4503X	2.0 mL	Inner	Round	○	○	△
Sumitomo Bakelite	MS4701X	0.5 mL	Outer	Conical	○	×	×
Sumitomo Bakelite	MS4702X	1.5 mL	Outer	Conical	○	×	×
Sumitomo Bakelite	72.337.007J	1.2 mL	Outer	Conical	○	×	×
Sarstedt	72.379J	2.0 mL	Outer	Round	○	○	△
Sarstedt	72.380.004J	1.6 mL	Inner	Round	○	○	△
AZONE (abis)	2-3031-01	1.5 mL	Outer	Conical	-	×	×
AZONE (abis)	2-3031-02	2.0 mL	Outer	Round	○	×	×
Nippon Genetics(FastGene)	FG-CRY-05S	0.5 mL	Outer	Round	○	×	×
Nippon Genetics(FastGene)	FG-CRY-10S	1.0 mL	Outer	Round	○	×	×
Nippon Genetics(FastGene)	FG-CRY-20S	2.0 mL	Outer	Round	○	○	△
Nippon Genetics(FastGene)	FG-CRY-In-05S	0.5 mL	Inner	Round	○	×	×
Nippon Genetics(FastGene)	FG-CRY-In-10S	1.0 mL	Inner	Round	○	△	△
Nippon Genetics(FastGene)	FG-CRY-In-20S	2.0 mL	Inner	Round	○	○	△
Nippon Genetics(Trueline)	TR-7000	1.0 mL	Outer	Conical	○	○	△
Nippon Genetics(Trueline)	TR-7001	1.8 mL	Inner	Round	○	○	△
Nippon Genetics(Trueline)	TR-7002	1.8 mL	Outer	Round	○	○	△
Wheaton	W985862	1.2 mL	Outer	Conical	○	×	×
Wheaton	W985866	2.0 mL	Outer	Conical	○	○	△
Wheaton	W985869	3.0 mL	Outer	Conical	○	○	△
Wheaton	W985860	1.2 mL	Outer	Round	-	×	×
Wheaton	W985861	2.0 mL	Outer	Round	-	○	△
Wheaton	W985910	1.2 mL	Inner	Round	-	○	△
Wheaton	W985911	2.0 mL	Inner	Round	-	○	△
Wheaton	W985915	1.2 mL	Inner	Conical	○	○	△
Wheaton	W985918	2.0 mL	Inner	Conical	○	○	△
Wheaton	W985923	3.0 mL	Inner	Conical	○	○	△
SANPLATEC (NEST)	SAN27552	1.2 mL	Outer	Conical	○	○	△
SANPLATEC (NEST)	SAN27553	1.8 mL	Outer	Round	○	○	△
SANPLATEC (NEST)	SAN27556	1.2 mL	Inner	Conical	○	○	△
SANPLATEC (NEST)	SAN27557	1.8 mL	Inner	Round	○	○	△
WATSON	1396-100S	1.0 mL	Outer	Round	○	×	×
WATSON	1396-101S	1.0 mL	Inner	Round	○	×	×
WATSON	1396-200S	2.0 mL	Outer	Round	○	○	△
WATSON	1396-201S	2.0 mL	Inner	Round	○	○	△
WATSON	6391-310	1.0 mL	Inner	Conical	○	○	△
WATSON	6391-220	2.0 mL	Inner	Round	-	○	△