



EASY, DURABLE, ACCURATE!

Cryovial

Temperature Stability Upto -196°C / Volume Range 1/1.8/3.5/4.5ml

(8182)63-90-72
(7172)727-132
(8512)99-46-04
(3852)73-04-60
(4722)40-23-64
(4832)59-03-52
(423)249-28-31
(844)278-03-48
(8172)26-41-59
(473)204-51-73
(343)384-55-89
(4932)77-34-06

(3412)26-03-58
(395)279-98-46
(843)206-01-48
(4012)72-03-81
(4842)92-23-67
(3842)65-04-62
(8332)68-02-04
(861)203-40-90
(391)204-63-61
(4712)77-13-04
(4742)52-20-81

(996)312-96-26-47

(3519)55-03-13
(495)268-04-70
(8152)59-64-93
(8552)20-53-41
(831)429-08-12
(3843)20-46-81
(383)227-86-73
(3812)21-46-40
(4862)44-53-42
(3532)37-68-04
(8412)22-31-16

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(846)206-03-16
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(845)249-38-78
(8692)22-31-93
(3652)67-13-56
(4812)29-41-54
(862)225-72-31
(8652)20-65-13

(772)734-952-31

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(347)229-48-12
(4212)92-98-04
(351)202-03-61
(8202)49-02-64
(4852)69-52-93

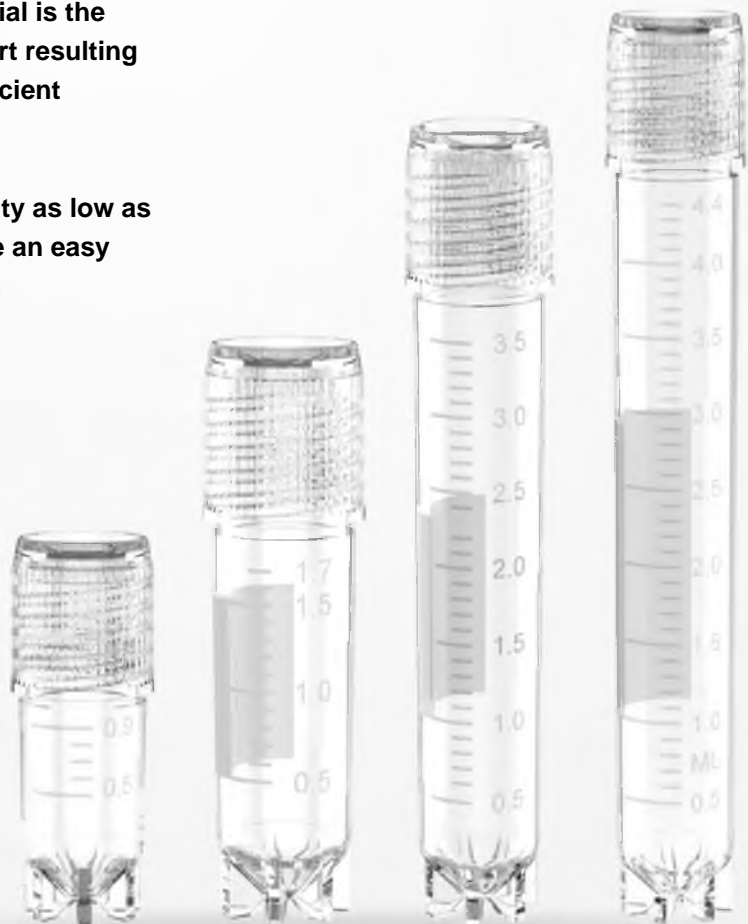
<https://aculab.nt-rt.ru/> || axf@nt-rt.ru

Cryovial

Temperature Stability Upto -196°C
Volume Range 1/1.8/3.5/4.5ml

What if you get an instrument which can store your experiment, and there is no variation in the results? Sounds like blessings! Cryovial is a tool which is designed to store biological materials at a temperature as low as -196°C . There are many kinds and types of Cryovial available in the market. They are widely advertised by showing their advantages and usage, But the rampant use of low-quality components and materials by few of the manufactures will lead to issues of accuracy, performance and durability.

Neuation's R&D department spends a lot of time learning about user feedback and expectations to better understand their needs. Cryovial is the result of such research-intensive effort resulting in a device which offers powerful, efficient performance with years of durability. Cryovial's volume range is 1/1.8/3.5/4.5ml and temperature stability as low as -196°C . It is designed in a way to have an easy and clear identification of the sample.



Product Features



V Bottom For Maximum
Sample Recovery



Autoclavable
121°C For 15Mins



Better Stability With Hepta
Foot For Self Standing
And Storage Efficiency



Easy Sample Identification,
Large And Clear Patch For
Personalized Labeling

Quick Seal Closure And
Leak Proof Tube Seal



Externally Threaded
Without O-ring To
Avoid Contamination



Certified
DNase RNase Free



Ordering Information

Cryovial			
Cat. No.	Description	Quantity/Pack	Quantity/Case
ACV01	1ml hepta foot Cryo with Cap, Nonsterile	100	100 X 10
ACV01-S	1ml hepta foot Cryo with Cap, Sterile	100	100 X 10
ACV18	1.8ml hepta foot Cryo with Cap, Nonsterile	250	250 X 4
ACV18-S	1.8ml hepta foot Cryo with Cap, Sterile	250	250 X 4
ACV35	3.5ml hepta foot Cryo with Cap, Nonsterile	250	250 X 4
ACV35-S	3.5ml hepta foot Cryo with Cap, Sterile	250	250 X 4
ACV45	4.5ml hepta foot Cryo with Cap, Nonsterile	100	100 X 4
ACV45-S	4.5ml hepta foot Cryo with Cap, Sterile	100	100 X 4

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