

Syringes | NanoVolume

Part number	Part description and detail	Replacement needle and plunger kit
Manual		
000303	0.5 µL NanoVolume syringe with 5 cm 0.47 mm OD cone tipped needle	033012
000353	0.5 µL NanoVolume syringe with 5 cm 0.47 mm OD cone tipped needle and repeating adaptor	033012
000301	0.5 µL NanoVolume syringe with 5 cm 0.63 mm OD bevel tipped needle	033011
000300	0.5 µL NanoVolume syringe with 5 cm 0.63 mm OD cone tipped needle	033010
000350	0.5 µL NanoVolume syringe with 5 cm 0.63 mm OD cone tipped needle and repeating adaptor	033010
000311	0.5 µL NanoVolume syringe with 7 cm 0.63 mm OD bevel tipped needle	033060
000310	0.5 µL NanoVolume syringe with 7 cm 0.63 mm OD cone tipped needle	033057
000355	0.5 µL NanoVolume syringe with 7 cm 0.63 mm OD cone tipped needle and repeating adaptor	033057
000376	0.5 µL NanoVolume on-column syringe with 7 cm 0.47 mm OD Needle	033630
000380	0.5 µL NanoVolume on-column syringe with 7.5 cm 0.23 mm OD Needle	033620
000501	1.0 µL NanoVolume syringe with 5 cm 0.63 mm OD bevel tipped needle	034056
000500	1.0 µL NanoVolume syringe with 5 cm 0.63 mm OD cone tipped needle	034055
000550	1.0 µL NanoVolume syringe with 5 cm 0.63 mm OD cone tipped needle and repeating adaptor	034055
000570	1.0 µL NanoVolume syringe with 7 cm 0.47 mm OD cone tipped needle	034610
000506	1.0 µL NanoVolume syringe with 7 cm 0.63 mm OD bevel tipped needle	034060
000505	1.0 µL NanoVolume syringe with 7 cm 0.63 mm OD cone tipped needle	034057
000553	1.0 µL NanoVolume syringe with 7 cm 0.63 mm OD cone tipped needle and repeating adaptor	034057
000510	1.0 µL NanoVolume syringe with 11.5 cm 0.63 mm OD bevel tipped needle	034059
000800	5.0 µL NanoVolume syringe with 5 cm 0.63 mm OD cone tipped needle	035055
000801	5.0 µL NanoVolume syringe with 5 cm 0.63 mm OD bevel tipped needle	035056
000850	5.0 µL NanoVolume syringe with 5 cm 0.63 mm OD cone tipped needle and repeating adaptor	035055
000803	5.0 µL NanoVolume syringe with 7 cm 0.63 mm OD bevel tipped needle	035058
000802	5.0 µL NanoVolume syringe with 7 cm 0.63 mm OD cone tipped needle	035057
000852	5.0 µL NanoVolume syringe with 7 cm 0.63 mm OD cone tipped needle and repeating adaptor	035057
000804	5.0 µL NanoVolume syringe with 11.5 cm 0.63 mm OD cone tipped needle	035059
Agilent		
000400	0.5 µL NanoVolume Agilent syringe with 4.2 cm 0.47 mm OD cone tipped needle	033708
000410	0.5 µL NanoVolume Agilent syringe with 4.2 cm 0.63 mm OD cone tipped needle	033715
000415	0.5 µL NanoVolume Agilent syringe with 4.2 cm 0.63/0.47 mm OD dual gauge cone tipped needle	033730
000610	1.0 µL NanoVolume Agilent syringe with 4.2 cm 0.63 mm OD cone tipped needle	034715
CTC Analytics/Thermo Scientific		
000490	0.5 µL NanoVolume CTC/Thermo syringe with 5 cm 0.47 mm OD cone tipped needle	033770
000492	0.5 µL NanoVolume CTC/Thermo syringe with 5 cm 0.63 mm OD cone tipped needle	033772
000480	0.5 µL NanoVolume CTC RTC and Thermo RSH syringe with 5.7 cm 0.63 mm OD cone tipped needle	033780
000680	1.0 µL NanoVolume CTC RTC and Thermo RSH syringe with 5.7 cm 0.63 mm OD cone tipped needle	034780
000790	2.0 µL NanoVolume CTC/Thermo syringe with 5.0 cm 0.63 mm OD cone tipped needle	034905
Shimadzu		
000440	0.5 µL NanoVolume Shimadzu syringe with 4.2 cm 0.47 mm OD cone tipped needle	033738
000445	0.5 µL NanoVolume Shimadzu syringe with 4.2 cm 0.63 mm OD cone tipped needle	033745
PerkinElmer		
000475	0.5 µL NanoVolume PerkinElmer syringe with 7 cm 0.47 mm OD cone tipped needle	033750
000478	0.5 µL NanoVolume PerkinElmer syringe with 7 cm 0.63 mm OD cone tipped needle	033765

Part number	Part description and detail	Replacement needle and plunger kit
Varian		
000655	1.0 µL NanoVolume Varian (8035, 8100, 8200) syringe with 5.1 cm 0.47 mm OD cone tipped needle	034720

For more information about this product visit www.trajanscimed.com or contact techsupport@trajanscimed.com

Specifications are subject to change without notice.

Analytical syringes manufactured by Trajan Scientific and Medical are intended for analytical and laboratory use only and are not intended or approved for use with food, including the production or packaging of food, nor medical or human in-vivo use.