

3.2 Short Thread SureStop™ Vials ND9



Art. No	11 09 2746	11 09 2747	11 09 2748
Description	1.5ml Short Thread SureStop™ Vial, 32 x 11.6mm, clear glass, wide opening, with overwind-barrier	1.5ml Short Thread SureStop™ Vial, 32 x 11.6mm, clear glass, wide opening, label + filling lines, with overwind-barrier	1.5ml Short Thread SureStop™ Vial, 32 x 11.6mm, amber glass, wide opening, label + filling lines, with overwind-barrier
TFVol. (ml)	1.85	1.85	1.85
UsVol. (ml)	1.5	1.5	1.5
MWVol. (µl)	200	200	200
Res. Vol. (µl)	<120	<120	<120
	100 pcs. per PP-Box		

1.5ml Short Thread SureStop™ Vials ND9 with with sure stop function

- The thread's additional Stopping defines the ideal endpoint of the screwing process.
- This objective screwing result eliminates an user-to-user variance.
- The optimal septum compression produces a significant higher analytical reproducibility.



3.3 Micro-Inserts for Short Thread Vials ND9 with wide opening



Art. No	06 09 0357	06 09 0669	06 09 0865	06 09 0866	06 19 2240	06 19 2241	06 19 2242
Description	0.1ml Micro-Insert, 31 x 6mm, clear glass, 1 st hydrol. class, 15mm top	0.1ml Micro-Insert, 31 x 6mm, clear glass, 1 st hydrol. class, 12mm top	0.1ml Micro-Insert, 29 x 5.7mm, clear glass, 1 st hydrol. class, with assembled plastic spring	0.2ml Micro-Insert, 31 x 6mm, clear glass, 1 st hydrol. class, flat bottom	0.1ml PP Micro-Insert, 29 x 6mm, clear, 10mm top, filling lines	0.1ml PP Micro-Insert, 29 x 6mm, clear, 10mm top, filling lines and attached Plastic Spring	0.2ml PP Micro-Insert, 31 x 6mm, clear, flat bottom
SILANIZED 06 09 1240				SILANIZED 06 09 1343			SILANIZED 06 09 1792
TFVol. (ml)	0.34	0.35	0.3	0.5	0.30	0.30	0.5
UsVol. (ml)	0.25	0.3	0.25	0.35	0.25	0.25	0.35
MWVol. (µl)	30	30	30	40	30	30	40
Res. Vol. (µl)	<4	<4	<4	<8	<4	<4	<8
	10 x 100 pcs. per PP-Box						

3.4 Plastic Vials ND9 and Plastic Micro-Vials ND9



Art. No.	11 19 1205	11 19 1516	11 19 1706	11 19 0932	11 19 1021	11 19 1216
Description	1.5ml PP Short Thread Vial, transparent, filling lines, 32 x 11.6mm, slightly concave shaped bottom	1.5ml PP Short Thread Vial, amber, filling lines, 32 x 11.6mm, slightly concave shaped bottom	0.7ml PP Short Thread Micro-Vial, transparent, 32 x 11.6mm	0.3ml PP Short Thread Micro-Vial, transparent, 32 x 11.6mm	0.3ml TPX Short Thread Micro-Vial, crystal clear, 32 x 11.6mm	0.3ml PP Short Thread Micro-Vial, amber, 32 x 11.6mm
TFVol. (ml)	1.85	1.85	0.87	0.4	0.4	0.4
UsVol. (ml)	1.50	1.50	0.60	0.25	0.25	0.25
MWVol. (µl)	200	200	150	30	30	30
Res. Vol. (µl)	<110	<110	<80	<4	<4	<4
	100 pcs. per PE-Bag					