

VIALS¹

Vial Format	Nominal Capacity	Outer Diam. mm	Height mm.	Crimp Finish mm.	Secondary Packaging	No Vials x N&T/Tray	N&T/Tray x Kit	No of Vials x Kit	Design	Stopper dim. mm	Tot. Stopper x Kit	Alu cap dim. mm	Tot. Caps x Kit
2R ⁴	3 ml	16	35	13	Nest/tub	100	6	600	V9401	13	1000	13	1000
		16	35	13	Tray	228	4	912	V9401	13	1000	13	1000
6R ⁴	8 ml	22	40	20	Nest/tub	48	6	288	V9407	20	500	20	500
		22	40	20	Tray	96	4	384	V9407	20	500	20	500
10R ⁴	10 ml	24	45	20	Nest/tub	48	6	288	V9407	20	500	20	500
		24	45	20	Tray	96	4	384	V9407	20	500	20	500
20R ⁴	20 ml	30	55	20	Nest/tub	24	6	144	V9407	20	500	20	500
		30	55	20	Tray	60	4	240	V9407	20	500	20	500
25R ⁵	25 ml	30	65	20	Nest/tub	24	6	144	-	-	-	-	-
		30	65	20	Tray	60	4	240	-	-	-	-	-
30R ⁵	30 ml	30	75	20	Nest/tub	24	6	144	-	-	-	-	-
		30	75	20	Tray	60	4	240	-	-	-	-	-
50R ⁵	50 ml	40	73	20	Nest/tub	16	6	96	-	-	-	-	-
		40	73	20	Tray	28	4	112	-	-	-	-	-

¹ All vials are not blow back

⁴ Available with or without Add-on components

⁵ Available with Add-on-components upon request

RUBBER STOPPERS²

² Compound: FM457
Coated: OmniFlex®

ALU CAPS³

³ Disc Colour: Red
Type: Datwyler PrimeCaps™

SYRINGES

Performance Level	Syringe Format	Inner Diameter	Outer Diameter	Cannula Length	Closure/ Needle Shield	No of Syringes x Nest/tub	N&T x Kit	No of Syringes x Kit
Alba®	0.5ml	4.65	6.85	-	ITC / OVS	100	6	600
	1ml Long	6.35	8.15	1/2" (12.7 mm)	RNS	160	6	960
	2.25ml	8.65	10.85	1/2" (12.7 mm)	RNS	100	6	600
Nexa®	1ml Long	6.35	8.15	1/2" (12.7 mm)	RNS	160	6	960
	2.25ml	8.65	10.85	1/2" (12.7 mm)	RNS	100	6	600
Fina®	1ml Long	6.35	8.15	-	ITC	100	6	600
	1ml	8.65	10.85	-	ITC	100	6	600
	2.25ml	8.65	10.85	-	ITC	100	6	600
	3ml	8.65	10.85	-	ITC	100	6	600

ITC (Integrated Tip Cap) - RNS (Rigid Needle Shield)

CARTRIDGES

Performance Level	Cartridge Format	Outer diameter mm	Height* mm	Finish mm	No Cartridges x N&T	N&T x Kit	No Cartridges x Kit	Configuration **
Nexa®	1,5ml	8.65	56.95	7.15	100	6	600	Pre-capped with Lined cap
	3ml	11.6	62.3	7.15	100	6	600	Pre-capped with Lined cap

*The height refers to the glass cartridge without the assembled closure. **Pre-capped Cartridge (upside-down)