

9.1 Headspace-Vials ND20 + ND18



Art. No.	20 09 0342	20 09 0801	20 09 1405 20 09 1691	20 09 0802	20 09 0795	20 09 0297 20 09 1223	20 09 0440
Description	5ml Headspace-Vial, 38.2 x 22mm, clear glass, 1 st hydrol. class, rounded bottom	5ml Crimp Neck Vial, 38 x 20mm, clear glass, 1 st hydrol. class, flat bottom	10ml Headspace-Vial, 46 x 22.5mm, clear/amber glass, 1 st hydrol. class, DIN-crimp neck, rounded bottom	10ml Crimp Neck Vial, 54.5 x 20mm, clear glass, 1 st hydrol. class, flat bottom	10ml Headspace-Vial, 46 x 22.5mm, clear glass, 1 st hydrol. class, DIN-crimp neck, long neck, flat bottom	20ml Headspace-Vial, 75.5 x 23mm, clear/amber glass, 1 st hydrol. class, rounded bottom	20ml Headspace-Vial, 75.5 x 23mm, clear glass, 1 st hydrol. class, rounded bottom, label + filling lines
TFVol. (ml)	9.4	8	12.3	12.2	11.7	22	22.4
UsVol. (ml)	5	5	10	10	10	20	20
MWVol. (µl)	1500	1500	1500	1500	1500	1500	1500
Res. Vol. (µl)	800	800	800	800	800	800	800
	100 pcs. per PP-Box						
	Perkin Elmer	Varian	Carlo Erba, CTC, Fisons, Varian (CP)	Varian	Carlo Erba, Dani, Fisons, Agilent	Perkin Elmer, Tekmar	Perkin Elmer, Tekmar



Art. No.	20 09 3175	20 09 0796	20 09 0873 20 09 1690	20 09 1222	18 09 1306 18 09 1310	18 09 1307 18 09 1311
Description	20ml Headspace-Vial, 75.5 x 22.75mm, clear glass, 1 st hydrolytic class, bevelled Crimp Neck, long neck, flat bottom	20ml Headspace-Vial, 75.5 x 22.5mm, clear glass, 1 st hydrol. class, DIN-crimp neck, long neck, flat bottom	20ml Headspace-Vial, 75.5 x 22.5mm, clear/amber glass, 1 st hydrol. class, DIN-crimp neck, long neck, rounded bottom	20ml SPME Vial, 75.5 x 22.5mm, clear glass, 1 st hydrol. class, rounded bottom, special crimp neck	10ml Precision Thread Vial ND18, 46 x 22.5mm, clear/amber glass, 1 st hydrol. class, rounded bottom	20ml Precision Thread Vial ND18, 75.5 x 22.5mm, clear/amber glass, 1 st hydrol. class, rounded bottom
TFVol. (ml)	21.2	21.2	20.9	21.2	10.8	20.6
UsVol. (ml)	20	20	20	20	8	18
MWVol. (µl)	1500	1500	1500	1500	1500	1500
Res. Vol. (µl)	800	800	800	800	800	800
	100 pcs. per PP-Box					
	Agilent	Carlo Erba, Dani, Fisons, Agilent	CTC PAL (Varian, Gerstel, Atas, Shimadzu), TriPlus HS	SPME Vial for CTC PAL	CTC PAL (Varian, Gerstel, Atas, Shimadzu, Agilent)	CTC PAL (Varian, Gerstel, Atas, Shimadzu, Agilent)

TFVol. = Total Volume/Filling Volume (ml), UsVol. = Usable Volume (ml), MWVol. = Minimum Working Volume (µl), Res. Vol. = Residual Volume (µl)