VITLAB® UV-protect volumetric flasks, PMP, Class A with NS stoppers, PP

UV-absorbing, highly transparent. For storage of light-sensitive substances.

With ring mark individually calibrated to 'In'.
Class A tolerances according to DIN EN ISO 1042.
With printed lot number and batch certificate.
Thermal stress up to 121 °C (autoclaving) does not permanently exceed the tolerance limit.
To preserve markings, cleaning at no higher than 60 °C is recommended.
Also available with DAkkS calibration certificate or individual quality certificate (at additional cost).
More information on VITLAB® UV-protect can be found on page 124.

Volume ml	Tolerance ± ml	Height* mm	Neck NS	PU	Cat. No.
10	0.04	90	10/19	2	670950
25	0.04	115	10/19	2	671950
50	0.06	150	12/21	2	672950
100	0.10	180	14/23	2	673950
250	0.15	235	19/26	2	674950
500	0.25	270	19/26	2	675950
1000	0.40	310	24/29	1	676950

* Height without stopper

VITLAB® UV-protect replaces brown glass and is…
… substantially lighter in weight
… practically unbreakable
… practically impermeable in the UV region
... comparable to a light protection factor of 20

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Volume ml	Tolerance ± ml	Height* mm	Neck NS	PU	Cat. No.
10	0.04	90	10/19	2	67704
25	0.04	115	10/19	2	67104
50	0.06	150	12/21	2	67204
100	0.10	180	14/23	2	67304
250	0.15	235	19/26	2	67404
500	0.25	270	19/26	2	67504
1000	0.40	310	24/29	1	67604

* Height without stopper

DOMINIQUE DUTSCHER SAS