

**Cells for Absorption Measurement, Vis-range****Hellma Analytics****Cells for Absorption Measurement, Vis-range****Wavelength Range: Optical material:****260nm - 2500nm HOQ 310H (UV)****320 nm - 2500 nm Special optical glass (OS)****360 nm - 2500 nm Optical glass (OG)**

Code	Description	Packaging
LLG09144750	Cells for Absorption Measurement, Vis-range, Type micro, PTFE lid, 700 µl	1 pz.
LLG09144375	Cells for Absorption Measurement, Vis-range, Type large cuvette, Large cuvette, glass lid, 22500 µl	1 pz.
LLG06088668	Cells for Absorption Measurement, Vis-range, Type large cuvette, Large cuvette, glass lid, 88000 µl	1 pz.
LLG09144340	Cells for Absorption Measurement, Vis-range, Type macro,, 14000 µl	1 pz.
LLG09144360	Cells for Absorption Measurement, Vis-range, Type semi-micro,, 1400 µl	1 pz.
LLG09144361	Cells for Absorption Measurement, Vis-range, Type semi-micro,, 1400 µl	1 pz.
LLG09144710	Cells for Absorption Measurement, Vis-range, Type semi-micro, PTFE stopper, 1400 µl	1 pz.
LLG09144140	Macro cells for absorption measurement, VIS-range, special optical glass, Type A, Path length 40 mm	1 pz.
LLG09144150	Macro cells for absorption measurement, VIS-range, special optical glass, Type A, Path length 50 mm	1 pz.
LLG09144350	Cells for Absorption Measurement, Vis-range, Type macro,, 17500 µl	1 pz.
LLG09144110	Macro cells for absorption measurement, VIS-range, special optical glass, Type A, Path length 10 mm	1 pz.
LLG06091137	Cells for Absorption Measurement, Vis-range, Type macro, PTFE lid, 22500 µl	1 pz.
LLG09144300	Cells for Absorption Measurement, Vis-range, Type macro, PTFE lid, 3500 µl	1 pz.
LLG09144301	Cells for Absorption Measurement, Vis-range, Type macro,, 3500 µl	1 pz.
LLG09144102	Macro cells for absorption measurement, VIS-range, special optical glass, Type B, Path length 2 mm	1 pz.
LLG09144120	Macro cells for absorption measurement, VIS-range, special optical glass, Type A, Path length 20 mm	1 pz.
LLG09144302	Cells for Absorption Measurement, Vis-range, Type macro,, 7000 µl	1 pz.



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