



CUVETTS



LABOMED INC.

CUVETTS

STANDARD CELLS WITH LID



Q* Quartz / Cells for 190-2500nm / G* Optical Glass / Cells for 320-2500nm

Item No.	Glass Quartz	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G1	Q1	45x12.5x3.5	1	10	0.35
G2	Q2	45x12.5x4.5	2	10	0.70
G3	Q3	45x12.5x7.5	5	10	1.7
G1	Q1	45x12.5x3.5	1	10	0.35
G2	Q2	45x12.5x4.5	2	10	0.70
G3	Q3	45x12.5x7.5	5	10	1.7
G1	Q1	45x12.5x3.5	1	10	0.35
G2	Q2	45x12.5x4.5	2	10	0.70
G3	Q3	45x12.5x7.5	5	10	1.7

Q* Quartz / Cells for 190-2500nm / G* Optical Glass / Cells for 320-2500nm

STANDARD CELLS WITH TEFLON STOPPER



Item No.	Glass Quartz	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G13	Q13	45x12.5x7.5	5	10	1.7
G14	Q14	45x12.5x12.5	10	10	3.5
G15	Q15	45x12.5x22.5	20	10	7.0
G16	Q16	45x12.5x32.5	30	10	10.5
G17	Q17	45x12.5x42.5	40	10	14.0
G18	Q18	45x12.5x52.5	50	10	17.5
G19	Q19	45x12.5x102.5	100	10	35

SEMI MICRO CELL WITH BLACK WALLS AND LID



Item No.	Glass Quartz	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G23	Q23	45x12.5x7.5	5	4	0.7
G24	Q24	45x12.5x12.5	10	4	1.4
G25	Q25	45x12.5x22.5	20	4	2.8
G26	Q26	45x12.5x32.5	30	4	4.2
G27	Q27	45x12.5x42.5	40	4	5.6
G28	Q28	45x12.5x52.5	50	4	7
G29	Q29	45x12.5x102.5	100	4	14

SEMI MICRO CELL WITH BLACK WALLS AND LID



Item No.	Glass Quartz	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G33	Q33	45x12.5x7.5	5	4	0.7
G34	Q34	45x12.5x12.5	10	4	1.4
G35	Q35	45x12.5x22.5	20	4	2.8
G36	Q36	45x12.5x32.5	30	4	4.2
G37	Q37	45x12.5x42.5	40	4	5.6
G38	Q38	45x12.5x52.5	50	4	7
G39	Q39	45x12.5x102.5	100	4	14



MICRO CELL WITH BLACK WALLS AND LID



Item No.	Glass Quartz	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G43	Q43	45x12.5x7.5	5	2	0.35
G44	Q44	45x12.5x12.5	10	2	0.7
G45	Q45	45x12.5x22.5	20	2	1.4
G46	Q46	45x12.5x32.5	30	2	2.1
G47	Q47	45x12.5x42.5	40	2	2.8
G48	Q48	45x12.5x52.5	50	2	3.5

MICRO CELL WITH BLACK WALLS AND TEFLON STOPPER



Item No.	Glass Quartz	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G53	Q53	45x12.5x7.5	5	2	0.35
G54	Q54	45x12.5x12.5	10	2	0.7
G55	Q55	45x12.5x22.5	20	2	1.4
G56	Q56	45x12.5x32.5	30	2	2.1
G57	Q57	45x12.5x42.5	40	2	2.8
G58	Q58	45x12.5x52.5	50	2	3.5
G59	Q59	45x12.5x102.5	100	2	7

SELF MASKING CONTINUOUS FLOWTHROUGH CELL



Item No.	Glass Quartz	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G63	Q63	45x12.5x7.5	5	3	0.035
G64	Q64	45x12.5x12.5	10	3	0.07
G65	Q65	45x12.5x22.5	20	3	0.14
G66	Q66	45x12.5x32.5	30	3	0.21
G67	Q67	45x12.5x7.5	5	2	0.015
G68	Q68	45x12.5x12.5	10	2	0.03
G69	Q69	45x12.5x22.5	20	2	0.06
G70	Q70	45x12.5x12.5	10	1.5	0.018

SELF MASKING CONTINUOUS FLOWTHROUGH CELL



Item No.	Glass Quartz	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G73	Q73	45x12.5x7.5	5	4X12	0.24
G74	Q74	45x12.5x12.5	10	4X12	0.48
G75	Q75	45x12.5x22.5	20	4X12	1.0
G76	Q76	45x12.5x32.5	30	4X12	1.5
G79	Q79	45x12.5x7.5	5	2X12	0.12
G80	Q80	45x12.5x12.5	10	2X12	0.03

CYLINDRICAL CELLS



Item No.	Glass Quartz	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G85	Q85	22.5x12.5	10	19	2.8
G86	Q86	22.5x22.5	20	19	5.7
G87	Q87	22.5x52.5	50	19	14
G88	Q88	22.5x102.5	100	19	28



Labomed, Inc. is certified by ISO 9001-2013, has CE Conformity and is FDA Licensed.

LABOMED INC.
Manufacturer of Scientific Instruments

**CYLINDRICAL CELLS
ONE STOPPER**



Item No.	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G95 Q95	22.5X12.5	10	19	2.8
G96 Q96	22.5X22.5	10	19	5.7
G97 Q97	22.5X52.5	50	19	14
G98 Q98	22.5X102.5	100	19	28

**STANDARD CELLS WITH
LID AND ROUND
BOTTOM**



Item No.	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G101 Q101	45x12.5x3.5	1	10	0.35
G102 Q102	45x12.5x4.5	2	10	0.70
G103 Q103	45x12.5x7.5	5	10	1.7
G104 Q104	45x12.5x12.5	10	10	3.5
G105 Q105	45x12.5x22.5	20	10	7.0
G106 Q106	45x12.5x32.5	30	10	10.5
G107 Q107	45x12.5x42.5	40	10	14
G108 Q108	45x12.5x52.5	50	10	17.5
G109 Q109	45x12.5x102.5	100	10	35.5

**STANDARD CELLS WITH
TEFLON STOPPER
AND ROUND BOTTOM**



Item No.	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G113 Q113	45x12.5x7.5	5	10	1.7
G114 Q114	45x12.5x12.5	10	10	3.5
G115 Q115	45x12.5x22.5	20	10	6.0
G116 Q116	45x12.5x32.5	30	10	10.5
G117 Q117	45x12.5x42.5	40	10	14
G118 Q118	45x12.5x52.5	50	10	17.5
G119 Q119	45x12.5x102.5	100	10	35

**MICRO CELL WITH
BACK WALLS AND LID**



Item No.	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G123 Q123	45x12.5x7.5	5	1	1.70
G124 Q124	45x12.5x12.5	10	1	0.35
G125 Q125	45x12.5x22.5	20	1	0.7
G126 Q126	45x12.5x32.5	30	1	1
G127 Q127	45x12.5x42.5	40	1	1.4
G128 Q128	45x12.5x52.5	50	1	1.75
G129 Q129	45x12.5x102.5	100	1	3.5

**MICRO CELL WITH
BACK WALLS AND LID**



Item No.	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G133 Q133	45x12.5x7.5	5	3	0.50
G134 Q134	45x12.5x12.5	10	3	1
G135 Q135	45x12.5x22.5	20	3	2.1
G136 Q136	45x12.5x32.5	30	3	3.15
G137 Q137	45x12.5x42.5	40	3	1.4
G138 Q138	45x12.5x52.5	50	3	1.75
G139 Q139	45x12.5x102.5	100	3	3.5

Labomed, Inc. is certified by ISO 9001-2013, has CE Conformity and is FDA Licensed.



Cuvettes

SEMI MICRO CELL WITH BACK WALLS AND LID



Item No.		Outside Dimensions	Path length	Inside	Volume
Glass Quartz		HxWxD mm	(mm)	width (mm)	(ml)
G143	Q143	45x12.5x7.5	5	5	0.85
G144	Q144	45x12.5x12.5	10	5	1.75
G145	Q145	45x12.5x22.5	20	5	3.5
G146	Q146	45x12.5x32.5	30	5	5.25
G147	Q147	45x12.5x42.5	40	5	7
G148	Q148	45x12.5x52.5	50	5	8.75
G149	Q149	45x12.5x102.5	100	3	17.5

SELF MASKING CONTINUOUS FLOWTHROUGH CELL



Item No.		Outside Dimensions	Path length	Inside	Volume
Glass Quartz		HxWxD mm	(mm)	width (mm)	(ml)
G154	Q154	45x12.5x12.5	10	1	0.01
G155	Q155	45x12.5x22.5	20	1	0.016
G156	Q156	45x12.5x32.5	30	1	0.025
G164	Q164	45x12.5x12.5	10	1.5	0.036
G165	Q165	45x12.5x22.5	20	1.5	0.055
G166	Q166	45x12.5x32.5	30	1.5	0.055
G174	Q174	45x12.5x12.5	10	2	0.03
G175	Q175	45x12.5x22.5	20	2	0.06
G176	Q176	45x12.5x32.5	30	2	0.09

STANDARD FLUOROMETER CELL WITH LID



Item No.		Outside Dimensions	Path length	Inside	Volume
Glass Quartz		HxWxD mm	(mm)	width (mm)	(ml)
G203	Q203	45x12.5x7.5	5	10	1.7
G204	Q204	45x12.5x12.5	10	10	3.5
G205	Q205	45x12.5x22.5	20	10	7.0
G206	Q206	45x12.5x32.5	30	10	10.5
G207	Q207	45x12.5x42.5	40	10	14.0
G208	Q208	45x12.5x52.5	50	10	17.5
G209	Q209	45x12.5x102.5	100	10	35.0

STANDARD FLUOROMETER CELL WITH TEFLON LID



Item No.		Outside Dimensions	Path length	Inside	Volume
Glass Quartz		HxWxD mm	(mm)	width (mm)	(ml)
G213	Q213	45x12.5x7.5	5	10	1.7
G214	Q214	45x12.5x12.5	10	10	3.5
G215	Q215	45x12.5x22.5	20	10	7.0
G216	Q216	45x12.5x32.5	30	10	10.5
G217	Q217	45x12.5x42.5	40	10	14.0
G218	Q218	45x12.5x52.5	50	10	17.5
G219	Q219	45x12.5x102.5	100	10	35.0



Labomed, Inc. is certified by ISO 9001-2013, has CE Conformity and is FDA Licensed.

LABOMED INC.
Manufacturer of Scientific Instruments

**MICRO CELL WITH
TEFLON WALLS AND LID**



Item No.	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G233 Q233	45x12.5x7.5	5	1	0.17
G234 Q234	45x12.5x12.5	10	1	0.35
G234 Q234	45x12.5x22.5	10	1	0.5
G235 Q235	45x12.5x22.5	20	1	0.70
G236 Q236	45x12.5x32.5	30	1	1
G237 Q237	45x12.5x42.5	40	1	1.4
G238 Q238	45x12.5x52.5	50	1	1.75
G239 Q239	45x12.5x102.5	100	1	3.5

**MICRO CELL WITH
TEFLON WALLS AND LID**



Item No.	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G243 Q243	45x12.5x7.5	5	2	0.35
G244 Q244	45x12.5x12.5	10	2	0.7
G245 Q235	45x12.5x22.5	20	2	1.4
G246 Q246	45x12.5x32.5	30	2	2.1
G247 Q247	45x12.5x42.5	40	2	2.8
G238 Q238	45x12.5x52.5	50	2	3.5
G239 Q239	45x12.5x102.5	100	2	7.0

**MICRO CELL WITH
TEFLON WALLS AND LID**



Item No.	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G253 Q253	45x12.5x7.5	5	3	0.50
G254 Q254	45x12.5x12.5	10	3	1
G255 Q255	45x12.5x22.5	20	3	2.1
G256 Q256	45x12.5x32.5	30	3	3.5
G257 Q257	45x12.5x42.5	40	3	4.2
G258 Q258	45x12.5x52.5	50	3	5.25
G259 Q259	45x12.5x102.5	100	3	10.5

**MICRO CELL
WITH LID**



Item No.	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G263 Q263	45x12.5x7.5	5	4	0.7
G264 Q264	45x12.5x12.5	10	4	1.4
G265 Q265	45x12.5x22.5	20	4	2.8
G266 Q266	45x12.5x32.5	30	4	4.2
G267 Q267	45x12.5x42.5	40	4	5.6
G268 Q268	45x12.5x52.5	50	4	7
G269 Q269	45x12.5x102.5	100	4	14.0

Labomed, Inc. is certified by ISO 9001-2013, has CE Conformity and is FDA Licensed.



SEMI MICRO CELL WITH FROSTED WALLS AND LID



Item No.	Glass Quartz	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G273	Q273	45x12.5x7.5	5	5	0.85
G274	Q274	45x12.5x12.5	10	5	1.7
G275	Q275	45x12.5x22.5	20	5	3.5
G276	Q276	45x12.5x32.5	30	5	5.2
G277	Q277	45x12.5x42.5	40	5	7
G278	Q278	45x12.5x52.5	50	5	8.75
G279	Q279	45x12.5x102.5	100	5	17.5

SEMI MICRO CELL WITH FROSTED WALLS AND TEFLON STOPPER



Item No.	Glass Quartz	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G283	Q283	45x12.5x7.5	5	2	0.35
G284	Q284	45x12.5x12.5	10	2	0.7
G285	Q285	45x12.5x22.5	20	2	1.4
G286	Q286	45x12.5x32.5	30	2	2.1
G287	Q287	45x12.5x42.5	40	2	2.8
G288	Q288	45x12.5x52.5	50	2	3.5
G289	Q289	45x12.5x102.5	100	2	7.0

SEMI MICRO CELL WITH FROSTED WALLS AND TEFLON STOPPER



Item No.	Glass Quartz	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G293	Q293	45x12.5x7.5	5	4	0.7
G294	Q284	45x12.5x12.5	10	4	1.4
G295	Q295	45x12.5x22.5	20	4	2.8
G296	Q296	45x12.5x32.5	30	4	4.2
G297	Q297	45x12.5x42.5	40	4	5.6
G298	Q298	45x12.5x52.5	50	4	7
G299	Q299	45x12.5x102.5	100	4	4.0

LARGE CELL



Item No.	Glass Quartz	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
G321	Q321	40x20x10.4	6.35	16	3.5
G322	Q322	40x20x16.7	12.7	16	7.1
G323	Q323	40x20x29.4	25.4	16	14.2
G324	Q324	40x20x54.8	50.8	16	28.4
G325	Q325	40x20x137.4	133.5	16	74.6
G326	Q326	40x20x14	50	16	5.6
G327	Q327	40x20x104	100	16	56.0



Labomed, Inc. is certified by ISO 9001-2013, has CE Conformity and is FDA Licensed.

LABOMED INC.
Manufacturer of Scientific Instruments

MICRO CELL WITH FROSTED WALLS AND TEFLON STOPPER



Item No.	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
Glass Quartz				
G373 Q373	45x12.5x7.5	5	1	0.17
G374 Q374	45x12.5x12.5	10	1	0.35
G375 Q375	45x12.5x22.5	20	1	0.7
G376 Q376	45x12.5x32.5	30	1	1
G377 Q377	45x12.5x42.5	40	1	1.4
G378 Q378	45x12.5x52.5	50	1	1.75
G379 Q379	45x12.5x102.5	100	1	3.5

MICRO CELL WITH FROSTED WALLS AND TEFLON STOPPER



Item No.	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
Glass Quartz				
G383 Q383	45x12.5x7.5	5	3	0.5
G384 Q384	45x12.5x12.5	10	3	1
G385 Q385	45x12.5x22.5	20	3	2.1
G386 Q386	45x12.5x32.5	30	3	3.15
G387 Q387	45x12.5x42.5	40	3	4.2
G388 Q388	45x12.5x52.5	50	3	5.25
G389 Q389	45x12.5x102.5	100	3	10.5

MICRO CELL WITH FROSTED WALLS AND TEFLON STOPPER



Item No.	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)
Glass Quartz				
G393 Q393	45x12.5x7.5	5	5	0.85
G394 Q394	45x12.5x12.5	10	5	1.7
G395 Q395	45x12.5x22.5	20	5	3.5
G396 Q396	45x12.5x32.5	30	5	5.2
G397 Q397	45x12.5x42.5	40	5	7.0
G398 Q398	45x12.5x52.5	50	5	8.75
G399 Q399	45x12.5x102.5	100	5	17.5

MICRO CELL WITH FROSTED WALLS AND LID



Item No.	Outside Dimensions HxWxD mm	Path length (mm)	Inside width (mm)	Volume (ml)	(ul)
Glass or Quartz					
Q-674-10	45x12.5x12.5	10	10	0.01	10
Q-674-20	45x12.5x12.5	10	10	0.02	20
Q-674-50	45x12.5x12.5	10	10	0.05	50
Q-674-100	45x12.5x12.5	10	10	0.1	100
Q-674-200	45x12.5x12.5	10	10	0.2	200
Q-674-500	45x12.5x12.5	10	10	0.5	500
Q-674-1000	45x12.5x12.5	10	10	1000	1000

Labomed, Inc. is certified by ISO 9001-2013, has CE Conformity and is FDA Licensed.

