





Cell-04							
Picture and Name	Outside Dim H*W*D(mm)	Path Length	Inside Width	Volume	Product Number		
		(mm)	(mm)	(ml)	ES Quartz Glass 190nm-2500nm	IR Quartz Glass 250nm-3500nm	Optical Glass 340nm-2500nm
 Standard cell with Teflon stopper and with round bottom	45*12.5*7.5	5	10	1.7	Q-113	I-113	G-113
	45*12.5*12.5	10	10	3.5	Q-114	I-114	G-114
	45*12.5*22.5	20	10	7	Q-115	I-115	G-115
	45*12.5*32.5	30	10	10.5	Q-116	I-116	G-116
	45*12.5*42.5	40	10	14	Q-117	I-117	G-117
	45*12.5*52.5	50	10	17.5	Q-118	I-118	G-118
	45*12.5*102.5	100	10	35	Q-119	I-119	G-119
 Micro cell with black walls and with lid	45*12.5*7.5	5	1	0.17	Q-123	I-123	G-123
	45*12.5*12.5	10	1	0.35	Q-124	I-124	G-124
	45*12.5*22.5	20	1	0.7	Q-125	I-125	G-125
	45*12.5*32.5	30	1	1	Q-126	I-126	G-126
	45*12.5*42.5	40	1	1.4	Q-127	I-127	G-127
	45*12.5*52.5	50	1	1.75	Q-128	I-128	G-128
	45*12.5*102.5	100	1	3.5	Q-129	I-129	G-129
 Micro cell with black walls and with lid	45*12.5*7.5	5	3	0.5	Q-133	I-133	G-133
	45*12.5*12.5	10	3	1	Q-134	I-134	G-134
	45 x12.5 x22.5	20	3	2.1	Q- 135	I-135	G- 135
	45*12.5 x32.5	30	3	3.15	Q-136	I-136	G-136
	45 x12.5*42.5	40	3	4.2	Q-137	I-137	G-137
	45*12.5*52.5	50	3	5.25	Q-138	I-138	G-138
	45*12.5*102.5	100	3	10.5	Q-139	I-139	G-139
 Semi-Micro cell with black walls and with lid	45*12.5*7.5	5	5	0.85	Q-143	I-143	G-143
	45*12.5*12.5	10	5	1.75	Q-144	I-144	G-144
	45*12.5*22.5	20	5	3.5	Q-145	I-145	G-145
	45*12.5*32.5	30	5	5.25	Q-146	I-146	G-146
	45*12.5*42.5	40	5	7	Q-147	I-147	G-147
	45*12.5*52.5	50	5	8.75	Q-148	I-148	G-148
	45*12.5*102.5	100	5	17.5	Q-149	I-149	G-149