

Glass Crystallizing Dish, LukeGL® 크리스탈 라이징 디쉬, with Spout

Cat. No.	Model	용량	Size	EA Price ₩	PK Price ₩
D02-503-020	20201S.LK	20 ml	Ø40×h25 mm	5,000	10ea 46,000
D02-503-024	20202S.LK	40 ml	Ø50×h30 mm	5,500	10ea 51,400
D02-503-028	20203S.LK	60 ml	Ø60×h35 mm	6,500	10ea 60,400
D02-503-032	20204S.LK	100 ml	Ø70×h40 mm	8,600	10ea 80,200
D02-503-036	20205S.LK	150 ml	Ø80×h45 mm	12,000	10ea 87,300
D02-503-040	20206S.LK	300 ml	Ø95×h55 mm	11,200	10ea 111,300
D02-503-411	20207S.LK	500 ml	Ø115×h65 mm	19,900	-
D02-503-414	20208S.LK	900 ml	Ø140×h75 mm	21,200	-
D02-503-417	20209S.LK	2 L	Ø190×h90 mm	34,000	-

- Borosilicate Glass 3.3
- Complies with ISO3819, DIN12331
- 액체를 따를 수 있는 Spout(주둥이)가 있는 형태
- LukeGL®



Glass Crystallizing Dish, LukeGL® 크리스탈 라이징 디쉬, without Spout

Cat. No.	Model	용량	Size	EA Price ₩	PK Price ₩
D02-982-222	20201.LK	20 ml	Ø40×h25 mm	4,600	10ea 43,000
D02-982-226	20202.LK	40 ml	Ø50×h30 mm	4,900	10ea 45,200
D02-982-230	20203.LK	60 ml	Ø60×h35 mm	5,800	10ea 54,100
D02-982-234	20204.LK	100 ml	Ø70×h40 mm	8,000	10ea 74,200
D02-982-238	20205.LK	150 ml	Ø80×h45 mm	8,700	10ea 81,100
D02-982-242	20206.LK	300 ml	Ø95×h55 mm	11,500	10ea 105,900
D02-982-401	20207.LK	500 ml	Ø115×h65 mm	19,600	-
D02-982-404	20208.LK	900 ml	Ø140×h75 mm	19,900	-
D02-982-407	20209.LK	2 L	Ø190×h90 mm	33,600	-

- Borosilicate Glass 3.3
- Complies with ISO3819, DIN12331
- LukeGL®



PTFE Crystallizing Dish with Spout 테프론 크리스탈라이징 디쉬, 280°C

- 재질 : PTFE, -200 ~ 280°C 내열
- 최상의 내화학성, 내열성, 내마모성
- Cowie

Low-Form Crystallizing Dish

Cat. No.	Model	용량	Size	EA Price ₩
D02-450-210	006.1025.1	25 ml	Ø65×h12 mm	24,800
D02-450-217	006.1050.1	50 ml	Ø82×h15 mm	31,700
D02-450-227	006.1100.1	100 ml	Ø102×h20 mm	45,300
D02-450-234	006.1180.1	180 ml	Ø130×h22 mm	62,500
D02-450-240	006.1350.1	350 ml	Ø132×h36 mm	88,200
D02-450-247	006.1400.1	400 ml	Ø136×h40 mm	98,300

High-Form Crystallizing Dish

Cat. No.	Model	용량	Size	EA Price ₩
D02-450-317	006.025	25 ml	Ø38×h34 mm	27,900
D02-450-321	006.050	50 ml	Ø40×h50 mm	28,400
D02-450-325	006.100	100 ml	Ø64×h50 mm	38,800
D02-450-328	006.150	150 ml	Ø78×h43 mm	45,000
D02-450-341	006.180	180 ml	Ø80×h50 mm	45,600
D02-450-346	006.250	250 ml	Ø97×h50 mm	52,800
D02-450-353	006.350	350 ml	Ø100×h60 mm	74,100

