



**Homogenizers Dounce Type,  
 Glass Vessel and Glass Pestle**

For treating cells where the core remains indestructed after homogenising.

Volume ml	PU pcs.	Cat. No.
<b>Vessel</b>		
2	1	312 19 97
7	1	312 20 94
15	1	312 20 95
40	1	312 20 96
100	1	312 20 97
<b>Glasspestle, wide</b>		
2	1	312 20 98
7	1	312 20 99
15	1	312 21 00
40	1	312 21 01
100	1	312 21 02
<b>Glasspestle, tight</b>		
2	1	312 21 03
7	1	312 21 04
15	1	312 21 05
40	1	312 21 06
100	1	312 21 07



**Homogenizers, Glass/Glass  
 DUALL®**

Combined cylindrical and conical surface for effective homogenising. Ideal for muscle, heart and lung samples. Suitable for use with motor.

Type	Type	Volume ml	PU pcs.	Cat. No.
Vessel	20	1	1	312 19 98
Vessel	21	3	1	312 21 08
Vessel	22	5	1	312 21 09
Vessel	23	15	1	312 21 10
Vessel	24	30	1	312 21 11
Vessel	25	50	1	312 21 12
Glass pestle	20	1	1	312 21 13
Glass pestle	21	3	1	312 21 14
Glass pestle	22	5	1	312 21 15
Glass pestle	23	15	1	312 21 16
Glass pestle	24	30	1	312 21 17
Glass pestle	25	50	1	312 21 18



**Homogenizers, Glass/PTFE  
 DUALL®**

Combined cylindrical and conical surface for effective homogenising. Ideal for muscle, heart and lung samples. Suitable for use with motor.

Type	Type	Volume ml	PU pcs.	Cat. No.
Vessel	20	1	1	312 19 99
Vessel	21	3	1	312 21 19
Vessel	22	5	1	312 21 20
Vessel	23	15	1	312 21 21
Vessel	24	30	1	312 21 22
Vessel	25	50	1	312 21 23
PTFE pestle	20	1	1	312 21 24
PTFE pestle	21	3	1	312 21 25
PTFE pestle	22	5	1	312 21 26
PTFE pestle	23	15	1	312 21 27
PTFE pestle	24	30	1	312 21 28
PTFE pestle	25	50	1	312 21 29

