Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile



cellQARTR Cell Culture Inserts

Marca: STERLITECH

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Códigos de variantes

Referencia	Código
1	9300402
2	9301002
3	9303002
4	9305002
5	9308002
6	9300412
7	9301012
8	9303012
9	9305012
10	9308012
11	9310402
12	9311002
13	9313002
14	9315002
15	9318002
16	9310412
17	9311012
18	9313012
19	9315012
20	9318012
21	9320402

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Referencia	Código
22	9321002
23	9323002
24	9325002
25	9328002
26	9320412
27	9321012
28	9323012
29	9325012
30	9328012
31	9300422
32	9310422
33	9320422

Detalle | Especificaciones | Aplicaciones

Detalle

cellQART® Cell Culture Inserts

Especificaciones técnicas

Especificación	0.4 µm · 9300422 9300422	0.4 µm · 9310422 9310422	0.4 µm · 9320422 9320422	0.4 µm · pack 48 · 9300402 9300402
Inserto	6-Well Inserts	12-Well Inserts	24-Well Inserts	6-Well Inserts
Tamano de poro	0.4	0.4	0.4	0.4
Optica de membrana	Clear Extended Culture	Clear Extended Culture	Clear Extended Culture	Translucent
Color/Transparent	—	—	—	Translucent
Tamano de paquete	—	—	—	48

Especificación	0.4 µm · pack 48 · 9300412 9300412	0.4 µm · pack 48 · 9310402 9310402	0.4 µm · pack 48 · 9310412 9310412	0.4 µm · pack 48 · 9320402 9320402
Inserto	6-Well Inserts	12-Well Inserts	12-Well Inserts	24-Well Inserts
Tamano de poro	0.4	0.4	0.4	0.4
Optica de membrana	Clear	Translucent	Clear	Translucent
Color/Transparent	Clear	Translucent	Clear	Translucent
Tamano de paquete	48	48	48	48

Especificación	0.4 µm · pack 48 · 9320412 9320412	1 µm · pack 48 · 9301002 9301002	1 µm · pack 48 · 9301012 9301012	1 µm · pack 48 · 9311002 9311002
Inserto	24-Well Inserts	6-Well Inserts	6-Well Inserts	12-Well Inserts
Tamano de poro	0.4	1	1	1

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Especificación	0.4 µm · pack 48 · 9320412 9320412	1 µm · pack 48 · 9301002 9301002	1 µm · pack 48 · 9301012 9301012	1 µm · pack 48 · 9311002 9311002
Optica de membrana	Clear	Translucent	Clear	Translucent
Color/Transparent	Clear	Translucent	Clear	Translucent
Tamano de paquete	48	48	48	48
Growth Area	—	2 x 10 ^6	2 x 10 ^6	2 x 10 ^6
Membrana	—	11.0 ± 2.0 µm	11.0 ± 2.0 µm	11.0 ± 2.0 µm

Especificación	1 µm · pack 48 · 9311012 9311012	1 µm · pack 48 · 9321002 9321002	1 µm · pack 48 · 9321012 9321012	3 µm · pack 48 · 9303002 9303002
Inserto	12-Well Inserts	24-Well Inserts	24-Well Inserts	6-Well Inserts
Tamano de poro	1	1	1	3
Optica de membrana	Clear	Translucent	Clear	Translucent
Color/Transparent	Clear	Translucent	Clear	Translucent
Tamano de paquete	48	48	48	48
Growth Area	2 x 10 ^6	2 x 10 ^6	2 x 10 ^6	0.6 x 10 ^6
Membrana	11.0 ± 2.0 µm	11.0 ± 2.0 µm	11.0 ± 2.0 µm	9.0 ± 2.0 µm

Especificación	3 µm · pack 48 · 9303012 9303012	3 µm · pack 48 · 9313002 9313002	3 µm · pack 48 · 9313012 9313012	3 µm · pack 48 · 9323002 9323002
Inserto	6-Well Inserts	12-Well Inserts	12-Well Inserts	24-Well Inserts
Tamano de poro	3	3	3	3
Optica de membrana	Clear	Translucent	Clear	Translucent
Color/Transparent	Clear	Translucent	Clear	Translucent
Tamano de paquete	48	48	48	48
Growth Area	0.6 x 10 ^6	0.6 x 10 ^6	0.6 x 10 ^6	0.6 x 10 ^6
Membrana	9.0 ± 2.0 µm	9.0 ± 2.0 µm	9.0 ± 2.0 µm	9.0 ± 2.0 µm

Especificación	3 µm · pack 48 · 9323012 9323012	5 µm · pack 48 · 9305002 9305002	5 µm · pack 48 · 9305012 9305012	5 µm · pack 48 · 9315002 9315002
Inserto	24-Well Inserts	6-Well Inserts	6-Well Inserts	12-Well Inserts
Tamano de poro	3	5	5	5
Optica de membrana	Clear	Translucent	Clear	Translucent
Color/Transparent	Clear	Translucent	Clear	Translucent
Tamano de paquete	48	48	48	48
Growth Area	0.6 x 10 ^6	0.6 x 10 ^6	0.6 x 10 ^6	0.6 x 10 ^6
Membrana	9.0 ± 2.0 µm	10.5 ± 2.5 µm	10.5 ± 2.5 µm	10.5 ± 2.5 µm

Especificación	5 µm · pack 48 · 9315012 9315012	5 µm · pack 48 · 9325002 9325002	5 µm · pack 48 · 9325012 9325012	8 µm · pack 48 · 9308002 9308002
Inserto	12-Well Inserts	24-Well Inserts	24-Well Inserts	6-Well Inserts
Tamano de poro	5	5	5	8
Optica de membrana	Clear	Translucent	Clear	Translucent
Color/Transparent	Clear	Translucent	Clear	Translucent
Tamano de paquete	48	48	48	48
Growth Area	0.6 x 10 ^6	0.6 x 10 ^6	0.6 x 10 ^6	0.1 x 10 ^6
Membrana	10.5 ± 2.5 µm	10.5 ± 2.5 µm	10.5 ± 2.5 µm	12.5 ± 3.0 µm

Especificación	8 µm · pack 48 · 9308012 9308012	8 µm · pack 48 · 9318002 9318002	8 µm · pack 48 · 9318012 9318012	8 µm · pack 48 · 9328002 9328002

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Especificación	8 µm · pack 48 · 9308012 9308012	8 µm · pack 48 · 9318002 9318002	8 µm · pack 48 · 9318012 9318012	8 µm · pack 48 · 9328002 9328002
Inserto	6-Well Inserts	12-Well Inserts	12-Well Inserts	24-Well Inserts
Tamano de poro	8	8	8	8
Optica de membrana	Clear	Translucent	Clear	Translucent
Color/Transparent	Clear	Translucent	Clear	Translucent
Tamano de paquete	48	48	48	48
Growth Area	0.1 x 10 ^6	0.1 x 10 ^6	0.1 x 10 ^6	0.1 x 10 ^6
Membrana	12.5 ± 3.0 µm	12.5 ± 3.0 µm	12.5 ± 3.0 µm	12.5 ± 3.0 µm

Especificación	8 µm · pack 48 · 9328012 9328012
Inserto	24-Well Inserts
Tamano de poro	8
Optica de membrana	Clear
Color/Transparent	Clear
Tamano de paquete	48
Growth Area	0.1 x 10 ^6
Membrana	12.5 ± 3.0 µm

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