



Piastra fully-skirted 96x0.1ml (LP) - bianche

Cf 25pz - Piastra fully-skirted 96x0.1ml (LP) - bianche. Cf 25pz

Product codes:

Reference: 12 893 5681

Product gallery:



Product description:

Piastra low profile da 0.1ml fully skirted. Utilizzabile su sistemi per PCR che utilizzano blocchi sia da 0.1ml che da 0.2ml, per PCR e PCR Real Time.

Questa piastra è robusta, impilabile e robotic friendly e non si incastrano quando vengono impilate.

- Colore bianco
 - Low Profile
 - Fully skirted
 - Miscela in PP specifico per applicazioni in PCR
 - DNA, RNA, DNase, RNase e Pyrogen FREE
- Extra Low Binding
- Autoclavabili

Product features:

PSC - TIPO DE: placas de PCR
PSC - VOLUMEN: 0.1ml
PSC - FORMULARIO: skirted
PSC - APERTURA: normal
PSC - POZOS: 96
PSC - PARTE INFERIOR: a V
PSC - CIERRE: a través del cine



PSC - CIERRE: a través de las tapas de
PSC - CIERRE: mat
PSC - APLICACIONES: PCR
PSC - APLICACIONES: biología molecular
PSC - APLICACIONES: PCR Real-Time FAST
PSC - APLICACIONES: PCR Real-Time
PSC - ESTERILIZABLE EN AUTOCLAVE: usted
PSC - COLOR: blanco
PSC - PUREZA: DNA / RNA / DNase / RNase / Pyrogen FREE
PSC - ESTERILIDAD: no
PSC - MATERIAL: PP
PSC - CUMPLIMIENTO: no sujeto a CE
PSC - APILABLE: usted
PSC - TEMPERATURA MAX: 100°C
PSC - TEMPERATURA MÍNIMA: 30°C
PSC - PAQUETE: a granel
PSC - CARACTERÍSTICAS PRINCIPALES: piastra PCR 96 pozzetti da 0.1 per PCR e PCR Real Time e FAST skirted idonea per sistemi automatici - COLORE BIANCO
PSC - ACCESORIOS OPCIONALES: la película de los selladores
PSC - ACCESORIOS OPCIONALES: esteras de selladores
PSC - ACCESORIOS OPCIONALES: la tira de tapas
PSC - APROPIADO PARA: almacenamiento
PSC - APROPIADO PARA: sistemi automatici
PSC - APROPIADO PARA: preparación de la muestra
PSC - APROPIADO PARA: PCR Real-Time FAST
PSC - APROPIADO PARA: PCR
PSC - APROPIADO PARA: PCR Real-Time
PSC - PERFIL: tipo de baja RÁPIDO/0.1
PSC - COMPATIBLE CON: Bio-Rad Laboratories DNA Engine Dyad Disciple Chromo4 96 x 0.2ml
PSC - COMPATIBLE CON: Eppendorf Mastercycler pro S 96 x 0.2ml
PSC - COMPATIBLE CON: Eppendorf Thermomixer C 96 x 0.2ml
PSC - COMPATIBLE CON: MJ Research Inc. PTC-100 96 x 0.2ml
PSC - COMPATIBLE CON: MJ Research Inc. PTC-100 96 x 0.2ml AgV
PSC - COMPATIBLE CON: MJ Research Inc. PTC-200 DNA Engine 96v Alpha unit 96 x 0.2ml
PSC - COMPATIBLE CON: MJ Research Inc. PTC-200 DNA Engine 96v Moto Alpha Unit 96 x 0.2ml
PSC - COMPATIBLE CON: MJ Research Inc. PTC-200 DNA Engine Chromo4 96 x 0.2ml
PSC - COMPATIBLE CON: MJ Research Inc. PTC-220 DNA Engine Dyad 96v Alpha unit 96 x 0.2ml
PSC - COMPATIBLE CON: MJ Research Inc. PTC-220 DNA Engine Dyad 96v Moto Alpha Unit 96 x 0.2ml
PSC - COMPATIBLE CON: MJ Research Inc. PTC-220 DNA Engine Dyad Chromo4 96 x 0.2ml
PSC - COMPATIBLE CON: MJ Research Inc. PTC-221 DNA Engine Disciple 96v Alpha unit 96 x 0.2ml
PSC - COMPATIBLE CON: Eppendorf Mastercycler pro 96 x 0.2ml
PSC - COMPATIBLE CON: MJ Research Inc. PTC-221 DNA Engine Disciple 96v Moto Alpha Unit 96 x 0.2ml
PSC - COMPATIBLE CON: MJ Research Inc. PTC-221 DNA Engine Disciple Chromo4 96 x 0.2ml
PSC - COMPATIBLE CON: MJ Research Inc. PTC-225 DNA Engine Tetrad 96v Alpha unit 96 x 0.2ml
PSC - COMPATIBLE CON: MJ Research Inc. PTC-225 DNA Engine Tetrad 96v Moto Alpha Unit 96 x 0.2ml
PSC - COMPATIBLE CON: MJ Research Inc. PTC-225 DNA Engine Tetrad Chromo4 96 x 0.2ml
PSC - COMPATIBLE CON: MJ Research Inc. PTC-240 DNA Engine Tetrad 2 96v Alpha unit 96 x 0.2ml
PSC - COMPATIBLE CON: MJ Research Inc. PTC-240 DNA Engine Tetrad 2 96v Moto Alpha Unit 96 x 0.2ml
PSC - COMPATIBLE CON: MJ Research Inc. PTC-240 DNA Engine Tetrad 2 Chromo4 96 x 0.2ml
PSC - COMPATIBLE CON: Whatman Biometra T1 Thermocycler 96 x 0.2ml
PSC - COMPATIBLE CON: Whatman Biometra TGradient 96 x 0.2ml
PSC - COMPATIBLE CON: Whatman Biometra TProfessional 96 x 0.2ml
PSC - COMPATIBLE CON: Whatman Biometra TProfessional Standard Gradient 96 x 0.2ml
PSC - COMPATIBLE CON: Whatman Biometra TRobot 96 x 0.2ml



PSC - COMPATIBLE CON: Eppendorf Mastercycler ep realplex 96 x 0.2ml
PSC - COMPATIBLE CON: Bio-Rad Laboratories C1000 96-Deep Well
PSC - COMPATIBLE CON: Bio-Rad Laboratories C1000 96-Well Fast
PSC - COMPATIBLE CON: Bio-Rad Laboratories C1000 Touch 96-Deep Well
PSC - COMPATIBLE CON: Bio-Rad Laboratories C1000 Touch 96-Well Fast
PSC - COMPATIBLE CON: Bio-Rad Laboratories CFX96 Connect Real-Time PCR Detection System 96 x 0.2ml
PSC - COMPATIBLE CON: Bio-Rad Laboratories CFX96 Connect Real-Time PCR Detection System 96-Deep Well
PSC - COMPATIBLE CON: Bio-Rad Laboratories CFX96 Real-Time PCR Detection System 96 x 0.2ml
PSC - COMPATIBLE CON: Bio-Rad Laboratories CFX96 Real-Time PCR Detection System 96-Deep Well
PSC - COMPATIBLE CON: Bio-Rad Laboratories DNA Engine 96v Alpha unit 96 x 0.2ml
PSC - COMPATIBLE CON: Bio-Rad Laboratories DNA Engine Chromo4 96 x 0.2ml
PSC - COMPATIBLE CON: Bio-Rad Laboratories DNA Engine Dyad 96v Alpha unit 96 x 0.2ml
PSC - COMPATIBLE CON: Bio-Rad Laboratories DNA Engine Dyad Chromo4 96 x 0.2ml
PSC - COMPATIBLE CON: Bio-Rad Laboratories DNA Engine Tetrad 2 96v Alpha unit 96 x 0.2ml
PSC - COMPATIBLE CON: Eppendorf Mastercycler ep realplex Silver 96 x 0.2ml
PSC - COMPATIBLE CON: Eppendorf Mastercycler ep gradient Silver 96 x 0.2ml
PSC - COMPATIBLE CON: Eppendorf Mastercycler ep gradient 96 x 0.2ml
PSC - COMPATIBLE CON: Eppendorf Mastercycler 96-77 96 x 0.2ml
PSC - COMPATIBLE CON: Eppendorf Mastercycler 96 x 0.2ml
PSC - COMPATIBLE CON: Bio-Rad Laboratories T100 96 x 0.2ml
PSC - COMPATIBLE CON: Bio-Rad Laboratories S1000 96-Well Fast
PSC - COMPATIBLE CON: Bio-Rad Laboratories S1000 96-Deep Well
PSC - COMPATIBLE CON: Bio-Rad Laboratories PTC-100 96 x 0.2ml
PSC - COMPATIBLE CON: Bio-Rad Laboratories DNA Engine Tetrad 2 Chromo4 96 x 0.2ml
PSC - COMPATIBLE CON: Bio-Rad Laboratories DNA Engine Dyad Disciple 96v Alpha unit 96 x 0.2ml
PSC - CAPACIDAD: 0.1ml
PSC - PAREDES: delgada de 0.35 mm
PSC - TRATAMIENTO DE LA SEÑAL: el blanco de las paredes
PSC - INTENSIDAD DE SEÑAL: 180
PSC - INTERFERENCIA DE LA SEÑAL: a menos de 2
PSC - RESISTENTE: la congelación a -20°C
PSC - EVAPORACIÓN DE LA MUESTRA: el menor de 3%
PSC - UNIÓN: Menor del ADN 0.3%
PSC - UNIÓN: las proteínas de menos de 0,8%
PSC - GRIGLIA ALFANUMERICA: si