

Piastra no-skirted 96x0.2ml spezzabile a 4°C frosted

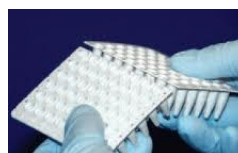
Cf. 25 pezzi - Piastre no-skirted divisibili a 4°C, profilo regolare



Product codes:

Reference: 12 893 8691

Product gallery:



Product description:

Piastre da 0,2ml, profilo regolare, eccellenti per PCR Real-Time. Colore neutro

La scelta migliore per gli apparecchi ABI e BioRad

Cf. 25pz.

Visiti la scheda tecnica per consultare le caratteristiche eccellenti di questo prodotto!

Leggenda:

Grado qPCR 1: sviluppato per segnale ottimo in PCR Real-Time

Grado qPCR 2: sviluppato per avere il segnale al top, esente da interferenze, in PCR Real-Time

Product features:

PSC - TIPO: piastre PCR

PSC - VOLUME: 0.2ml
PSC - FORMA: no-skirted
PSC - APERTURA: normale
PSC - POZZETTI: 96
PSC - FONDO: a V
PSC - CHIUSURA: tramite pellicola
PSC - CHIUSURA: tramite tappi
PSC - CHIUSURA: tappetino
PSC - GRIGLIA: alfanumerica
PSC - APPLICAZIONI: PCR
PSC - APPLICAZIONI: PCR Real-Time
PSC - APPLICAZIONI: biologia molecolare
PSC - AUTOCLAVABILE: si
PSC - COLORE: neutro
PSC - PUREZZA: DNA / RNA / DNase / RNase / Pyrogen FREE
PSC - STERILITA': no
PSC - MATERIALE: PP
PSC - CONFORMITA': non soggetto a CE
PSC - IMPILABILE: si
PSC - TEMPERATURA MAX: 100°C
PSC - TEMPERATURA MINIMA: -30°C
PSC - PECULIARITA': piastra PCR 96 pozzetti per PCR e PCR Real Time no skirted spezzabile 4°
PSC - ACCESSORI OPZIONALI: strip di tappi
PSC - ACCESSORI OPZIONALI: film sigillanti
PSC - ACCESSORI OPZIONALI: tappetini sigillanti
PSC - IDONEO PER: PCR
PSC - IDONEO PER: PCR Real-Time
PSC - IDONEO PER: stoccaggio
PSC - IDONEO PER: preparazione campioni
PSC - PROFILO: regolare
PSC - COMPATIBILE CON: Bio-Rad Laboratories-C1000-96-Deep Well
PSC - COMPATIBILE CON: Bio-Rad Laboratories-C1000-96-Well Fast
PSC - COMPATIBILE CON: Bio-Rad Laboratories-C1000 Touch-96-Deep Well
PSC - COMPATIBILE CON: Bio-Rad Laboratories-C1000 Touch-96-Well Fast
PSC - COMPATIBILE CON: Bio-Rad Laboratories-CFX96 Connect Real-Time PCR Detection System-96 x 0.2ml
PSC - COMPATIBILE CON: Bio-Rad Laboratories-CFX96 Real-Time PCR Detection System-96-Deep Well
PSC - COMPATIBILE CON: Bio-Rad Laboratories-DNA Engine-96v Alpha unit 96 x 0.2ml
PSC - COMPATIBILE CON: Bio-Rad Laboratories-S1000-96-Deep Well
PSC - COMPATIBILE CON: Bio-Rad Laboratories-S1000-96-Well Fast
PSC - COMPATIBILE CON: Bio-Rad Laboratories-T100-96 x 0.2ml
PSC - COMPATIBILE CON: Eppendorf-Mastercycler-96 x 0.2ml
PSC - COMPATIBILE CON: Eppendorf-Mastercycler-96-77 96 x 0.2ml
PSC - COMPATIBILE CON: Eppendorf-Mastercycler ep gradient-96 x 0.2ml
PSC - COMPATIBILE CON: Eppendorf-Mastercycler ep gradient Silver-96 x 0.2ml
PSC - COMPATIBILE CON: Eppendorf-Mastercycler ep realplex-96 x 0.2ml
PSC - COMPATIBILE CON: Eppendorf-Mastercycler ep realplex Silver-96 x 0.2ml
PSC - COMPATIBILE CON: Eppendorf-Mastercycler pro-96 x 0.2ml
PSC - COMPATIBILE CON: Eppendorf-Mastercycler pro S-96 x 0.2ml
PSC - COMPATIBILE CON: Eppendorf-Thermomixer C-96 x 0.2ml
PSC - COMPATIBILE CON: Eppendorf-Thermomixer comfort-96 x 0.2ml
PSC - COMPATIBILE CON: MJ Research Inc.-PTC-100-96 x 0.2ml
PSC - COMPATIBILE CON: MJ Research Inc.-PTC-100-96 x 0.2ml AgV
PSC - COMPATIBILE CON: MJ Research Inc.-PTC-200 DNA Engine-96v Alpha unit 96 x 0.2ml
PSC - COMPATIBILE CON: MJ Research Inc.-PTC-200 DNA Engine-96v Moto Alpha Unit 96 x 0.2ml

PSC - COMPATIBILE CON: MJ Research Inc.-PTC-220 DNA Engine Dyad-96v Alpha unit 96 x 0.2ml
PSC - COMPATIBILE CON: MJ Research Inc.-PTC-220 DNA Engine Dyad-96v Moto Alpha Unit 96 x 0.2ml
PSC - COMPATIBILE CON: MJ Research Inc.-PTC-221 DNA Engine Disciple-96v Alpha unit 96 x 0.2ml
PSC - COMPATIBILE CON: MJ Research Inc.-PTC-221 DNA Engine Disciple-96v Moto Alpha Unit 96 x 0.2ml
PSC - COMPATIBILE CON: MJ Research Inc.-PTC-225 DNA Engine Tetrad-96v Alpha unit 96 x 0.2ml
PSC - COMPATIBILE CON: MJ Research Inc.-PTC-225 DNA Engine Tetrad-96v Moto Alpha Unit 96 x 0.2ml
PSC - COMPATIBILE CON: MJ Research Inc.-PTC-240 DNA Engine Tetrad 2-96v Alpha unit 96 x 0.2ml
PSC - COMPATIBILE CON: MJ Research Inc.-PTC-240 DNA Engine Tetrad 2-96v Moto Alpha Unit 96 x 0.2ml
PSC - COMPATIBILE CON: Whatman Biometra-T1 Thermocycler-96 x 0.2ml
PSC - COMPATIBILE CON: Whatman Biometra-T1 Thermocycler Combi-96-77 96 x 0.2ml
PSC - COMPATIBILE CON: Whatman Biometra-TGradient-96 x 0.2ml
PSC - COMPATIBILE CON: Whatman Biometra-TOptical-96 x 0.2ml
PSC - COMPATIBILE CON: Whatman Biometra-TProfessional-96 x 0.2ml
PSC - COMPATIBILE CON: Whatman Biometra-TProfessional Basic-96 x 0.2ml
PSC - COMPATIBILE CON: Whatman Biometra-TProfessional Basic Gradient-96 x 0.2ml
PSC - COMPATIBILE CON: Whatman Biometra-TProfessional Standard Gradient-96 x 0.2ml
PSC - COMPATIBILE CON: Whatman Biometra-TRobot-96 x 0.2ml
PSC - COMPATIBILE CON: Whatman Biometra-UNO II-96 x 0.2ml
PSC - COMPATIBILE CON: Whatman Biometra-UNO-thermoblock-96 x 0.2ml
PSC - COMPATIBILE CON: Eppendorf-Mastercycler gradient-96 x 0.2ml
PSC - COMPATIBILE CON: Eppendorf-Mastercycler gradient-96-77 96 x 0.2ml
PSC - COMPATIBILE CON: Eppendorf-Mastercycler nexus-96 x 0.2ml
PSC - COMPATIBILE CON: Eppendorf-Mastercycler nexus eco-96 x 0.2ml
PSC - COMPATIBILE CON: Eppendorf-Mastercycler nexus gradient-96 x 0.2ml
PSC - COMPATIBILE CON: Eppendorf-Mastercycler nexus gradient eco-96 x 0.2ml
PSC - COMPATIBILE CON: Eppendorf-Mastercycler nexus GSX1-96 x 0.2ml
PSC - COMPATIBILE CON: Eppendorf-Mastercycler nexus GSX1e-96 x 0.2ml
PSC - COMPATIBILE CON: Eppendorf-Mastercycler nexus SX1-96 x 0.2ml
PSC - COMPATIBILE CON: Eppendorf-Mastercycler nexus SX1e-96 x 0.2ml
PSC - COMPATIBILE CON: Stratagene-Mx3000P-96 x 0.2ml
PSC - COMPATIBILE CON: Stratagene-Mx4000-96 x 0.2ml
PSC - COMPATIBILE CON: Stratagene-Robocycler Gradient 96-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-GeneAmp PCR System 9600-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-310-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-3100-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-3130-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-3700-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-3730-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-GeneAmp PCR System 2700-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-GeneAmp PCR System 2720-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-GeneAmp PCR System 5700-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-GeneAmp PCR System 9700-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-GeneAmp PCR System 9700-Dual 96-Well 96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-GeneAmp PCR System 9700 Aluminum-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-GeneAmp PCR System 9700 Gold-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-ProFlex PCR System-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-SimpliAmp-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-Veriti 96-Well Thermal Cycler-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-Veriti Dx 96-Well Thermal Cycler-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-3500 Genetic Analyzer-8-capillary
PSC - COMPATIBILE CON: Applied Biosystems-3500xL Genetic Analyzer-24-capillary
PSC - COMPATIBILE CON: Applied Biosystems-7300 Real-Time PCR System-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-7500 Real-Time PCR System-96 x 0.2ml Standard
PSC - COMPATIBILE CON: Applied Biosystems-ABI PRISM 7000 SDS-96 x 0.2ml

PSC - COMPATIBILE CON: Applied Biosystems-ABI PRISM 7700 SDS-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-QuantStudio 12k Flex-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-QuantStudio 3 Real-Time PCR System-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-QuantStudio 5 Real-Time PCR System-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-QuantStudio 6 Flex-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-QuantStudio 7 Flex-96 x 0.2ml
PSC - COMPATIBILE CON: Applied Biosystems-ViiA 7 Real-Time PCR System-96 x 0.2ml
PSC - CAPACITA': 0.2ml
PSC- PACKAGE: bulk
PSC - PARETI: sottili 0.35mm
PSC - TRATTAMENTO SEGNALE: pareti frosted
PSC - FORZA SEGNALE: 125
PSC - POSSIBILE INTERFERENZA SEGNALE: 70
PSC - RESISTENTE: congelamento a -20°C
PSC - EVAPORAZIONE CAMPIONE: minore del 3%
PSC - BINDING: DNA minore 0.3%
PSC - BINDING: proteine minore 0.8%