



# Strip 8x0.1ml (LP) extra-rigide - Ultra-trasp

Cf 120pz - Strip 8x0.1ml (LP) extra-rigide - Ultra-trasp. Cf 120pz



## Codes produits :

Référence 12 954 5571

## Galerie de produits :



## Description du produit :

Strip da 8 microtubi compatibile con molti strumenti che accettano plastica per biologia molecolare di tipo FAST - Low Profile

- Disegnata per applicazioni in PCR e PCR Real Time , compatibile anche con apparecchi come ABI / Life Technologies, Roche, Bio-Rad, Eppendorf e altri
- Striscia robusta non flessibile
- Versione Low Profile da 0.1ml
- Colore neutro ultra trasparente
- Pareti sottili
- Miscela in PP specifico per applicazioni in PCR
- Basso grado di evaporazione
- Bassa adesione di DNA e proteine sulle pareti del tubo
- DNA, RNA, DNase, RNase e Pyrogen FREE
- Autoclavabili

## caractéristiques du produit :

- SP - TYPE: strip da 8 microtubi
- SP - CAP: senza
- SP - VOLUME: 0.1ml
- SP - CAPACITÉ: 0.2ml
- SP - PUIITS: 8
- SP - PROFIL: bas de type RAPIDE/0.1
- SP - HAUTEUR: 15.6 / 16.6mm ca
- SP - FORME: bande robuste



- SP - FONDS: conique
- SP - MATÉRIEL: PP
- SP - APPLICATIONS: PCR
- SP - APPLICATIONS: PCR Real Time
- SP - APPLICATIONS: PCR Real Time FAST
- SP - AUTOCLAVABLE: vous
- SP - COULEUR: neutre
- SP - PURETÉ: DNA / RNA / DNase / RNase / Pyrogen FREE
- SP - STÉRILITÉ: pas de
- SP - CONFORMITÉ: pas soumis à CE
- SP - TEMPÉRATURE MAX: 100°C
- SP - TEMPÉRATURE MINIMALE: -30°C
- LE SP - PAQUET: enveloppe
- SP - CARACTÉRISTIQUES: strip da 8x0.1 per PCR Real Time FAST e PCR a striscia robusta - ultra trasparenti
- SP - ACCESSOIRES EN OPTION: griglia assemblaggio gialla
- SP - ADAPTÉ POUR: PCR
- SP - ADAPTÉ POUR: PCR Real Time
- SP - ADAPTÉ POUR: PCR Real Time FAST
- SP - MURS: mince 0,30 mm
- SP - TRAITEMENT DU SIGNAL: nessuno
- SP - INDICATEUR D'INTENSITÉ DU SIGNAL: 100
- SP - POSSIBLE LES INTERFÉRENCES DE SIGNAL: 100
- SP - RÉSISTANT: la congélation à -20°C
- SP - ÉVAPORATION DE L'ÉCHANTILLON: le moindre de 3%
- SP - LIAISON: ADN mineur 0.3%
- SP - LIAISON: les protéines de moins de 0,8%
- SP - COMPATIBLE AVEC: Applied Biosystems-7500 Fast Real-Time PCR System-96 x 0.2ml Fast
- SP - COMPATIBLE AVEC: Applied Biosystems-7900HT Fast Real-Time PCR System-96 x 0.2ml Fast
- SP - COMPATIBLE AVEC: Applied Biosystems-9800 Fast Thermal Cycler-96 x 0.2ml
- SP - COMPATIBLE AVEC: Applied Biosystems-GeneAmp PCR System 9600-96 x 0.2ml
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-C1000-96-Deep Well
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-C1000-96-Well Fast
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-C1000 Touch-96-Deep Well
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-C1000 Touch-96-Well Fast
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-CFX96 Connect Real-Time PCR Detection System-96 x 0.2ml
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-CFX96 Real-Time PCR Detection System-96 x 0.2ml
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-CFX96 Real-Time PCR Detection System-96-Deep Well
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-DNA Engine Dyad-Chromo4 96 x 0.2ml
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-DNA Engine Dyad Disciple-96v Alpha unit 96 x 0.2ml
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-DNA Engine Dyad Disciple-Chromo4 96 x 0.2ml
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-DNA Engine Tetrad 2-Chromo4 96 x 0.2ml
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-PTC-100-96 x 0.2ml
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-S1000-96-Deep Well
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-S1000-96-Well Fast
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-T100-96 x 0.2ml
- SP - COMPATIBLE AVEC: Eppendorf-Mastercycler-96 x 0.2ml
- SP - COMPATIBLE AVEC: Eppendorf-Mastercycler-96-77 96 x 0.2ml
- SP - COMPATIBLE AVEC: Eppendorf-Mastercycler ep gradient-96 x 0.2ml
- SP - COMPATIBLE AVEC: Eppendorf-Mastercycler ep gradient Silver-96 x 0.2ml
- SP - COMPATIBLE AVEC: Eppendorf-Mastercycler pro-96 x 0.2ml
- SP - COMPATIBLE AVEC: Eppendorf-Mastercycler pro S-96 x 0.2ml
- SP - COMPATIBLE AVEC: Eppendorf-Thermomixer C-96 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-Opticon 2 System-96 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-Opticon System-96 x 0.2ml



- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-100-96 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-100-96 x 0.2ml AgV
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-200 DNA Engine-96v Alpha unit 96 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-200 DNA Engine-96v Moto Alpha Unit 96 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-200 DNA Engine-Chromo4 96 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-220 DNA Engine Dyad-96v Alpha unit 96 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-220 DNA Engine Dyad-96v Moto Alpha Unit 96 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-220 DNA Engine Dyad-Chromo4 96 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-221 DNA Engine Disciple-96v Alpha unit 96 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-221 DNA Engine Disciple-96v Moto Alpha Unit 96 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-221 DNA Engine Disciple-Chromo4 96 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-225 DNA Engine Tetrad-96v Alpha unit 96 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-225 DNA Engine Tetrad-96v Moto Alpha Unit 96 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-225 DNA Engine Tetrad-Chromo4 96 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-240 DNA Engine Tetrad 2-96v Alpha unit 96 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-240 DNA Engine Tetrad 2-96v Moto Alpha Unit 96 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-240 DNA Engine Tetrad 2-Chromo4 96 x 0.2ml
- SP - COMPATIBLE AVEC: Whatman Biometra-T1 Thermocycler-96 x 0.2ml
- SP - COMPATIBLE AVEC: Whatman Biometra-T1 Thermocycler Combi-96-77 96 x 0.2ml
- SP - COMPATIBLE AVEC: Whatman Biometra-TGradient-96 x 0.2ml
- SP - COMPATIBLE AVEC: Whatman Biometra-TProfessional-96 x 0.2ml
- SP - COMPATIBLE AVEC: Whatman Biometra-TProfessional Basic-96 x 0.2ml
- SP - COMPATIBLE AVEC: Whatman Biometra-TProfessional Basic Gradient-96 x 0.2ml
- SP - COMPATIBLE AVEC: Whatman Biometra-TProfessional Standard Gradient-96 x 0.2ml
- SP - COMPATIBLE AVEC: Whatman Biometra-TRobot-96 x 0.2ml
- SP - COMPATIBLE AVEC: Whatman Biometra-UNO II-96 x 0.2ml
- SP - COMPATIBLE AVEC: Whatman Biometra-UNO-thermoblock-96 x 0.2ml
- SP - COMPATIBLE AVEC: Applied Biosystems-QuantStudio™ 12k Flex-96 x 0.2ml
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-DNA Engine-96v Alpha unit 96 x 0.2ml
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-DNA Engine Dyad-96v Alpha unit 96 x 0.2ml
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-DNA Engine Tetrad 2-96v Alpha unit 96 x 0.2ml
- SP - COMPATIBLE AVEC: Eppendorf-Mastercycler nexus-96 x 0.2ml
- SP - COMPATIBLE AVEC: Eppendorf-Mastercycler nexus eco-96 x 0.2ml
- SP - COMPATIBLE AVEC: Eppendorf-Mastercycler nexus gradient-96 x 0.2ml
- SP - COMPATIBLE AVEC: Eppendorf-Mastercycler nexus gradient eco-96 x 0.2ml
- SP - COMPATIBLE AVEC: Whatman Biometra-TOptical-96 x 0.2ml
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-C1000-Dual 48/48 Fast
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-C1000 Touch-Dual 48/48 Fast
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-DNA Engine-48-48 Alpha unit 48 x 0.2ml
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-DNA Engine Dyad-48-48 Alpha unit 48 x 0.2ml
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-DNA Engine Dyad Disciple-48-48 Alpha unit 48 x 0.2ml
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-DNA Engine Tetrad 2-48-48 Alpha unit 48 x 0.2ml
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-MJ Mini-48-12 48 x 0.2ml
- SP - COMPATIBLE AVEC: Bio-Rad Laboratories-S1000-Dual 48/48 Fast
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-200 DNA Engine-30-48 Alpha unit 48 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-200 DNA Engine-48-48 Alpha unit 48 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-220 DNA Engine Dyad-30-48 Alpha unit 48 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-220 DNA Engine Dyad-48-48 Alpha unit 48 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-221 DNA Engine Disciple-30-48 Alpha unit 48 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-221 DNA Engine Disciple-48-48 Alpha unit 48 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-225 DNA Engine Tetrad-30-48 Alpha unit 48 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-225 DNA Engine Tetrad-48-48 Alpha unit 48 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-240 DNA Engine Tetrad 2-30-48 Alpha unit 48 x 0.2ml
- SP - COMPATIBLE AVEC: MJ Research Inc.-PTC-240 DNA Engine Tetrad 2-48-48 Alpha unit 48 x 0.2ml



- 
- SP - COMPATIBLE AVEC: Whatman Biometra-T3 Thermocycler-48 x 0.2ml
  - SP - COMPATIBLE AVEC: Whatman Biometra-T3 Thermocycler Combi-48-18 48 x 0.2ml
  - SP - COMPATIBLE AVEC: Whatman Biometra-T3000 Thermocycler-48 x 0.2ml
  - SP - COMPATIBLE AVEC: Whatman Biometra-T3000 Thermocycler Combi-48-18 48 x 0.2ml
  - SP - COMPATIBLE AVEC: Whatman Biometra-TPersonal-48 x 0.2ml
  - SP - COMPATIBLE AVEC: Whatman Biometra-TPersonal Combi-48-18 48 x 0.2ml
  - SP - COMPATIBLE AVEC: Whatman Biometra-TProfessional TRIO-48 x 0.2ml
  - SP - COMPATIBLE AVEC: Whatman Biometra-TProfessional TRIO combi-48-30 48 x 0.2ml
  - SP - COMPATIBLE AVEC: Applied Biosystems-QuantStudio™ 3 Real-Time PCR System-96 x 0.1ml Fast
  - SP - COMPATIBLE AVEC: Applied Biosystems-QuantStudio™ 5 Real-Time PCR System-96 x 0.1ml Fast
  - SP - COMPATIBLE AVEC: Applied Biosystems-QuantStudio™ 6 Flex-96 x 0.1ml Fast
  - SP - COMPATIBLE AVEC: Applied Biosystems-QuantStudio™ 7 Flex-96 x 0.1ml Fast
  - SP - COMPATIBLE AVEC: Applied Biosystems-StepOnePlus™ Real-Time PCR System-96 x 0.1ml
  - SP - COMPATIBLE AVEC: Applied Biosystems-StepOne™ Real-Time PCR System-48 x 0.1ml
  - SP - COMPATIBLE AVEC: Applied Biosystems-Veriti™ 96-Well Fast Thermal Cycler-96 x 0.1ml
  - SP - COMPATIBLE AVEC: Applied Biosystems-Veriti™ Dx 96-Well Fast Thermal Cycler-96 x 0.1ml
  - SP - COMPATIBLE AVEC: Applied Biosystems-ViiA™ 7 Real-Time PCR System Fast-96 x 0.1ml