MOLECULAR BIOLOGY PCR

LABELIANS solutions at every step of your your process

07/2023

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Groupe CML-ID

COLLECTION

Various solutions according to the sample to analyse

For osteoarticular samples

Flasks for Ultra-Turrax® disperser

with steel beads and biomolecular water sterile in double unit packaging.

An innovative single-use, ready-to-use solution to transport, process and store samples.

Item UTX001

For blood samples

Collection tubes

EDTA K2 **Item VK...SDK**
EDTA K3 **Item VK...STK**
EDTA K2+gel for viral loads* **Item VK075SADK**

** Study: ES03 Stability evaluation gel*

For swab samples

Swabs and eNat™ liquid medium

Stabilises RNA and DNA of viruses, bacteria, Chlamydia, Trichomonas vaginalis, Mycoplasma and human DNA.
Allows safe handling by inactivating microbial viability.

Item ENAT.. (Swab).
Item MENAT.. (Medium).

For sampling by cutting

Single-use scalpels

Item SCA..

EXTRACTION

Suitable containers for molecular biology applications that avoid the sample contamination risk

For small volumes

myTube® MCT microtubes

from 0.5 to 2ml.
Free from DNase, RNase, human DNA, PCR inhibitors, endotoxins and heavy metals.
Centrifugation :
- 0.5ml version: up to 20,000g,
- 1.5 and 2ml versions: up to 25,000g.

Item MCA..

Cooling rack

Ideal system for safe refrigeration of your samples in 0.5ml or 1.5ml/2.0ml tube formats at temperatures of -21°C or 0°C throughout your laboratory work.

Item PKISOTH..ML

For volumes up to 50ml

myTube® CT centrifuge tubes

Free from DNase, RNase, human DNA, PCR inhibitors, endotoxins and heavy metals.
Resistant to high centrifugation :
- 15ml version: up to 17,000g,
- 50ml version: up to 20,000g,
- 50ml skirted version: up to 7,000g.

Freezable down to -80°C.

Available in bag or rack.

Item TCA..

Rack for centrifuge tubes

15ml

Can be used in a water bath or in the refrigerator
Available in different colours.

Item PK4020/..

50ml

PVC rack
Available in 6, 12 or 24 positions.

Item SC..33 / SC634

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ANALYSE

Microcentrifuge tubes

Available in 0.1, 0.2ml, and 0.5ml with attached cape.

Item PCR..

Tube strips

0.1 and 0.2ml capacity
With separate or banded caps.
Tubes available in white or natural.
Low binding" version to reduce protein adhesion.

Item MCPCR..

PCR plates

Wide compatibility.
To be combined with single-use sealable films.
Low binding" version to reduce protein adhesion.
Highly transparent wells allows optical qPCR reading from below.
Available in 0.1 and 0.2ml, unskirted, half-skirted or reinforced.

Item PCR96..

Adhesive film for PCR plates

Different versions to cover applications from -80 to +120°C.
Ultra-clear version available to ensure constant, high light transmission transmission rate for stable data.

Item PCRFILM..

V-shaped bottom for easy sample recovery.

Less than 5% evaporation rate.

Reduced cycle time, optimum heat transfer thanks to uniform wall thickness.

EQUIPMENT

A wide range of Vortexes, from the simplest to the most advanced!

Microcentrifuges

C17,CL21, mySPIN
Several models depending on the speed and quantity of tubes to be centrifuged.

Thermostated dry bath

For 38 to 96 well plates
and tubes from 0.5ml
until 10mm diameter tubes.

A wide range of refrigerators and freezers to suit the laboratory's needs!

PSM EN 12469

Extremely compact, with a minimum height and dedicated PCR hood.
A range of laminar flow to suit your needs!

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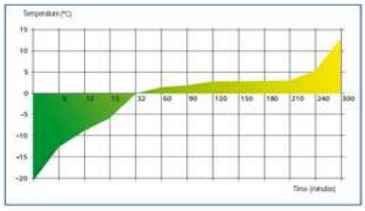
THE ESSENTIALS FOR YOUR LAB

Racks for 96 tubes or plate

Keeps a temperature of 4°C for 3 and a half hours.
Gel with colour indicator to show how warm it is from green to yellow.



Item POR96FREEZSTD

myTIP® Low Retention AHN tips

A hydrophobic surface that reduces sample or reagent residues on the surface.
Perfectly suited to viscous or precious samples.

Easy to handle.
Absence of contaminants.
Analysis reproducibility.
Reduces loss of expensive reagents.

Item TIPLR...FRS

Medicom® powder-free nitrile gloves

Available in sizes 6 to 10.
High elasticity and dexterity for optimum comfort.
Excellent grip on objects.
The absence of powder reduces the risk of airborne contamination and irritation.

Item GNMED..NP

Decontaminant for DNA, RNA and RNase

For laboratory surface cleaning
For electrophoresis equipment, pipettes, reaction tubes, etc.

DNA Exitus Plus IF :
500ml - Item A74090500
1000ml - Item A74091000RF
RNase Exitus Plus :
Spray 500ml - Item A71530500
DNA/RNA Exitus Plus :
Spray 500ml - Item A70890500

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