

27

Absorbance Microplate Reader

Available for 6- to 384-well Microplates and Extended Dynamic Range



Biotek ELx800

(Analysis Software KC Junior Incl.)

28

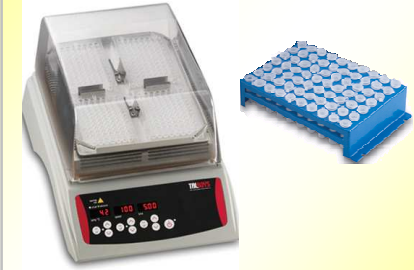
Microplate Washer



Biotek ELx50/8

29

Incubating/ Cooling Orbital Shaker



Troemner 980181 (block for 1.5mL tubes) 980191



Mar2010 Issue

1

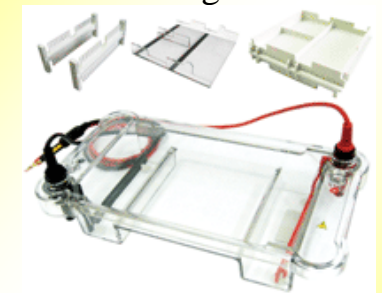
Vortex Mixer



Scientific Industries SI-0246

2

Midi-Gel Tank with Agarose



Baygene Biowest 101-010-001 BW-R0100

30

Digital Dry Block Heater



Troemner 949501(1block model) 949503 (2 blocks model)

31

Personal Centrifuge



Tomy MicroOne

32

Centrifuge incl. Rotor (GAM-1.5-12) & adapter (0.2ml x 12)



Labogene 760131410

3

Cooled Vertical Electrophoresis Unit 18 x 16 cm



Hoefler SE600-15-1.5

4

Thermo Scientific Matrix Pipette Aid



Matrix 9501

5

8 channel / 12 channel pipette (various range)



Sorenson 5393

33

Digital High Speed Microcentrifuge



Labogene 7651314202

34

High Speed Refrigerated Microcentrifuge



Labogene 7621318102

35

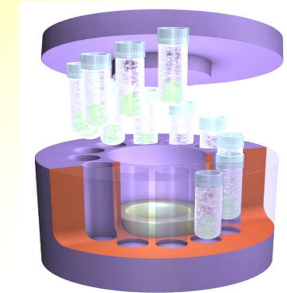
Vacuum concentrator, incl. 48 x 1.5mL & 76 x 0.5 mL rotor



Labogene 7008100777 (MiniVac Alpha)

6

Cell freezing container -1°C/min, alcohol free, No maintenance



BioCision BCS-136

7

Thermo-Conductive Tube Holder (1.5mL/2.0mL x 15tubes)



BioCision BCS-125

8


M15 UV Transilluminator



UVP 95-0455-02

9


Cell Signaling
Antibody Sampler Kits



CST

10

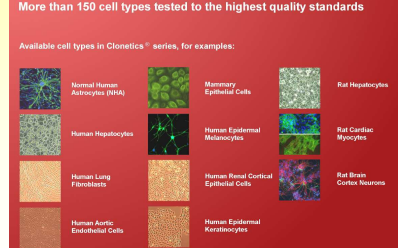
Biosearch Biotechnologies
BHQ and BHQ plus
probes



Biosearch

11

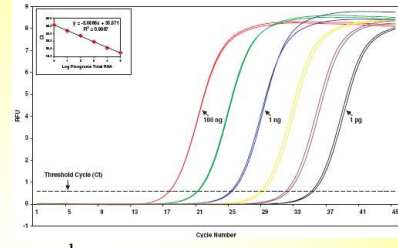
Lonza
Primary cell culture
and medium



Lonza

18


usb
HotStart-IT[®]
Master Mix Series



usb

19

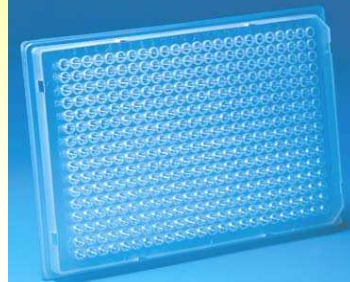
Proteinase K Solution
100 mg



usb 76225100MG

20


Thermo-Fast[®] 384 PCR
Plate (50 plates)



Abgene Ab-1384

12

SeaKem[®] LE Agarose



Lonza 50002

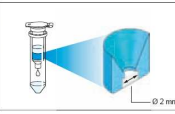
13

NucleoSpin FFPE
RNA/DNA (50rxn)

Product at-a-glance

Technology	Silica-membrane technology
Format	Mini spin columns - XS design*
Sample material	Up to 7 sections of 250 mm ² , or up to 15 mg
RNA yield	Depending on amount and quality of the sample
Typical Ratio A ₂₆₀ /A ₂₈₀	1.9 - 2.1
Typical RIN	2 - 6†
Typical RNA size	100 - 5,000 nt†
Elution volume	5 - 30 µl
Preparation time	70 min


*strongly depending on sample quality



MN 740978.50

14


Protino Glutathione
Agarose 4B



MN 745500.10/100

21

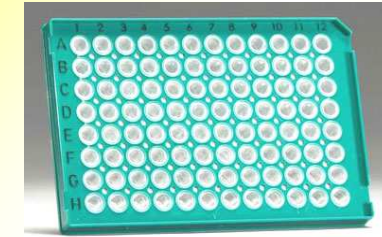
Thermo-Fast[®] 96 PCR
Plate (25 plates)



Abgene Ab-0600

22


FrameStar 96 semi
skirted with upstand
(50 plates)



4titude 4ti-0730/C

23


Adhesive PCR seals
(100 sheets)



4titude 4ti-0500

15


1000mL Barrier tips,
Racked (768 tips/pack)



Sorenson 34000

16

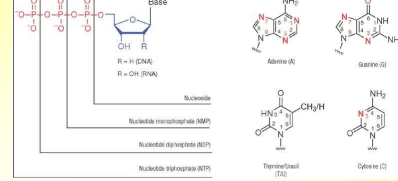
0.2ml single PCR tube
w/ flat cap (1000 tubes)



Sorenson 16950

17

PCR Nucleotide Mix,
10mM Solution



usb 771001PK
77212500ML

24


Regular Agarose



Biowest BW-R0100

25

Dako Pen
(for IHC, Transparency)



Dako S200232

26

Laboratory Film
4"x 125" On 3"



ANC ANC-PM996-ROLL