



Accutase

I.

: AT001 : 100 ml
: -20°C -20°C 2 - 8°C 2

II.

Accutase

90%

hESCs fibroblasts keratinocytes vascular endothelial cells hepatocytes vascular smooth muscle cells hepatocyte progenitors primary chick embryo neuronal cells bone marrow stem cells adherent CHO and BHK cells macrophages 293 cells L929 cells immortalized mouse testicular germ cells 3T3 Vero COS HeLa NT2 MG63 M24 and A375 metastatic melanoma gliomas U251 and D54 HT1080 fibrosarcoma cells Sf9 insect cells

III.

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➤

5-10

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37°C

IV.

Accutase 4°C

37°C

1.

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2. ()

PBS

3.

Accutase (37°C)

T25



(NCS)

1. 2 ml Accutase
2. 37°C 2 - 5
3. 15 ml
4. 8 ml 3
5. 20 1
6. 200 ×g 4

1. 15 ml
2. 2 - 5 100 ×g 1
3. 100 1
4. 5 ml DPBS 2 - 5 100 ×g 1
5. 100 1
6. 1 ml Accutase 10
- 7.
8. 4 ml 200 ×g 4
- 9.

VI.

- 1.
- 2.
- 3.

VII.

AP101-100	Annexin V-FITC/PI apoptosis kit	100 T
AP104-100	Annexin V-PE/7-AAD apoptosis kit	100 T
AP105-100	Annexin V-APC/7-AAD apoptosis kit	100 T
AP107-100	Annexin V-APC/PI apoptosis kit	100 T
AP108-100	Annexin V-EGFP/PI apoptosis kit	100 T
AP109-100	Annexin V-EGFP/7-AAD apoptosis kit	100 T
AT101	Annexin V-FITC/PI apoptosis kit ()	100 T
AT104-100	Annexin V-PE/7-AAD apoptosis kit ()	100 T
AT105-100	Annexin V-APC/7-AAD apoptosis kit ()	100 T
AT107-100	Annexin V-APC/PI apoptosis kit ()	100 T
APO001	Direct TUNEL Apoptosis Assay Kit	50 T
CC01	-EDTA ()	100 ml
CC03	()	100 ml
CCS012	Cell cycle staining Kit	50 T
CP001	BrdU Cell Proliferation Assay Kit	50 T
MJ101	Mitochondria Staining Kit (JC-1)	125 T