





(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