

Threshold Collection

Test

Threshold

Time

Collect All

Cleansing

Chromatogram

Setting

Injection Volume

0

0:0:0

Repetition Times

1

mV

Threshold

0

Elution Time

0

h

1

min

Fr.1

Fr.2

Fr.3

Fr.4

Fr.5

Fr.6

Fr.7

Fr.8

Fr.9

Discard Eluent

Start

Clear

Save

Chromatogram

Cycle : 1

Injection in Progress

Separation in

Syringe Emptying

Timing Collection

Test

Threshold

Time

Collect All

Cleansing

Chromatogram

Setting

Injection Volume

0

μL

Repetition Times

1

Elution Time

0

h

0

min

0:0:0

mV

Collection Time (Cycle:1)

Fr.1

0

m

0

s

~

0

m

0

s

Fr.2

0

m

0

s

~

0

m

0

s

Fr.3

0

m

0

s

~

0

m

0

s

Fr.4

0

m

0

s

~

0

m

0

s

Fr.5

0

m

0

s

~

0

m

0

s

Fr.6

0

m

0

s

~

0

m

0

s

Fr.7

0

m

0

s

~

0

m

0

s

Fr.8

0

m

0

s

~

0

m

0

s

Fr.9

0

m

0

s

~

0

m

0

s

Start

Clear

Save

Chromatogram

Collect All

Test

Threshold

Time

Collect All

Cleansing

Chromatogram

Setting

Injection Volume

0

0:0:0

Repetition Times

1

0

mV

Threshold

0

Elution Time

0

h

1

min

Fr.1

Fr.2

Fr.3

Fr.4

Fr.5

Fr.6

Fr.7

Fr.8

Fr.9

Fr.10

Start

Clear

Save

Chromatogram

Cycle : 1

Injection in Progress

Separation in

Syringe Emptying