

Příloha

231 XL 402 BiT

Created by : Administrator

On : 1/24/2003 10:39:48 AM

Last Modified by: Administrator

On : 4/13/2012 12:47:37 PM

In : 735 Sampler Software V 6.10

Description:

Safety use = No

SAMPLER

231XL:

Device parameters:

UId = 10

Contact Module Name = CONTACT

LP Valve Name = LP VALVE

Analog Input Name = ANALOG

Elements:

Vertical Arm

Size = 123 mm

Inject Valve

Valve Name = INJECTION VALVE

Loop Size = 50 µl

Calib Tubing Vol = 7 µl

Connected To Port Number = 1

Default Position = INJECT

PUMP

402BiT:

Device parameters:

UId = 0

Reservoir Flowrate = 40 ml/min

Elements:

Left Syringe

Size = 5000 µl

Right Syringe

Syringe Size = 500 µl

Tubing Size = 5000 µl

Traynamichanivzorku

Created by : Administrator

On : 4/18/2012 12:51:02 PM

Last Modified by: Administrator

On : 4/18/2012 1:29:21 PM

In : 735 Sampler Software V 6.10

Tray Layout

Bare Small XL

|_ Port Bar Small XL Antlers Series 0 (Footprint :1) [X = 94.5 mm, Y = 11.7 mm, Z = 117.7 mm. Rotation = 0]

|_ Code 7 (Footprint 1:1) [X = 105.2 mm, Y = 50 mm, Z = 114.7 mm. Rotation = 0]

|_ Microplate Nunc F96 (Footprint 1:1:1) [X = 105.2 mm, Y = 50 mm, Z = 120.7 mm. Rotation = 0]

|_ Rinse Station XL (40) (Footprint 1:2) [X = 7 mm, Y = 0 mm, Z = 117.7 mm. Rotation = 0]

Zone Details

Zone Name: [DRAIN]

Color = clWhite

Type Injection Port/Drain/Sink

Tube count 3

Stay in place on pause = OFF

Withdrawal speed 200.0 mm/s

Zone Name: [INJECT]

Color = \$008000FF

Type Regular

Tube count 1

Needle Height 0.0 mm

Stay in place on pause = OFF

Withdrawal speed 200.0 mm/s

Initial contents = 100.0 µl

Underflow checking = OFF

Overflow checking = OFF

Zone Name: REAGENT

Color = clLime

Type Regular

Tube count 0

Needle Height 0.0 mm

Stay in place on pause = OFF

Withdrawal speed 200.0 mm/s

Initial contents = 200.0 µl

Underflow checking = OFF

Overflow checking = OFF

Zone Name: RESULT

Color = \$00F1540F

Type Regular

Tube count 0

Needle Height 0.0 mm

Stay in place on pause = OFF

Withdrawal speed 200.0 mm/s

Initial contents = 100.0 µl

Underflow checking = OFF

Overflow checking = OFF

Zone Name: RESULT1

Color = clGreen

Type Regular

Tube count 16

Needle Height 0.0 mm

Stay in place on pause = OFF

Withdrawal speed 200.0 mm/s

Initial contents = 100.0 µl

Underflow checking = OFF

Overflow checking = OFF

Zone Name: SAMPLE

Color = clRed

Type Regular

Tube count 16

Needle Height 0.0 mm

Stay in place on pause = OFF

Withdrawal speed 200.0 mm/s

Initial contents = 200.0 µl

Underflow checking = OFF

Overflow checking = OFF

Zone Name: SAMPLE1

Color = \$004080FF

Type Regular

Tube count 16

Needle Height 0.0 mm

Stay in place on pause = OFF

Withdrawal speed 200.0 mm/s

Initial contents = 100.0 µl

Underflow checking = OFF

Overflow checking = OFF

Zone Assignment**Details of Port Bar Small XL Antlers Series 0 (Footprint :1)**

X (mm)	Y (mm)	Z (mm)	Zone	Tube Number
202	11.7	88	[INJECT]	1

Details of Microplate Nunc F96 (Footprint 1:1:1)

X (mm)	Y (mm)	Z (mm)	Zone	Tube Number
55.7	18.5	123.9	SAMPLE	1
64.7	18.5	123.9	SAMPLE	2
73.7	18.5	123.9	SAMPLE	3
82.7	18.5	123.9	SAMPLE	4

91.7	18.5	123.9	SAMPLE	5
100.7	18.5	123.9	SAMPLE	6
109.7	18.5	123.9	SAMPLE	7
118.7	18.5	123.9	SAMPLE	8
127.7	18.5	123.9	SAMPLE	9
136.7	18.5	123.9	SAMPLE	10
145.7	18.5	123.9	SAMPLE	11
154.7	18.5	123.9	SAMPLE	12
55.7	27.5	123.9	SAMPLE1	1
64.7	27.5	123.9	SAMPLE1	2
73.7	27.5	123.9	SAMPLE1	3
82.7	27.5	123.9	SAMPLE1	4
91.7	27.5	123.9	SAMPLE1	5
100.7	27.5	123.9	SAMPLE1	6
109.7	27.5	123.9	SAMPLE1	7
118.7	27.5	123.9	SAMPLE1	8
127.7	27.5	123.9	SAMPLE1	9
136.7	27.5	123.9	SAMPLE1	10
145.7	27.5	123.9	SAMPLE1	11
154.7	27.5	123.9	SAMPLE1	12
55.7	36.5	123.9	RESULT1	1
64.7	36.5	123.9	RESULT1	2
73.7	36.5	123.9	RESULT1	3
82.7	36.5	123.9	RESULT1	4
91.7	36.5	123.9	RESULT1	5
100.7	36.5	123.9	RESULT1	6
109.7	36.5	123.9	RESULT1	7

118.7	36.5	123.9	RESULT1	8
127.7	36.5	123.9	RESULT1	9
136.7	36.5	123.9	RESULT1	10
145.7	36.5	123.9	RESULT1	11
154.7	36.5	123.9	RESULT1	12
55.7	45.5	123.9	SAMPLE	13
64.7	45.5	123.9	SAMPLE	14
73.7	45.5	123.9	SAMPLE	15
82.7	45.5	123.9	SAMPLE	16
55.7	54.5	123.9	SAMPLE1	13
64.7	54.5	123.9	SAMPLE1	14
73.7	54.5	123.9	SAMPLE1	15
82.7	54.5	123.9	SAMPLE1	16
55.7	63.5	123.9	RESULT1	13
64.7	63.5	123.9	RESULT1	14
73.7	63.5	123.9	RESULT1	15
82.7	63.5	123.9	RESULT1	16

Details of Rinse Station XL (40) (Footprint 1:2)

X (mm)	Y (mm)	Z (mm)	Zone	Tube Number
0	0	105.7	[DRAIN]	1
7	0	101.7	[DRAIN]	2
14	0	72.7	[DRAIN]	3

1.program

Redeni Vzorku

Created by : Administrator

On : 4/18/2012 1:19:38 PM

Last Modified by: Administrator

On : 4/18/2012 1:24:03 PM

In : 735 Sampler Software V 6.10

Sub Elements Dates

Configuration : 231 XL 402 BiT modified by Administrator on 4/13/2012 12:47:37 PM

Tray : Traynamichanivzorku modified by Administrator on 4/18/2012 1:29:21 PM

Description:

Method Type = Fixed Tray sequential

Configuration = 231 XL 402 BiT

Tray = Traynamichanivzorku

Lasso in Zone = SAMPLE

Comments:

No comments

Thread Number 1

Mix

Task Parameters:

- Mixing Zone = SAMPLE
- Nb Of Cycles = 2
- Asp Flow Rate = 1 ml/min
- Mode = Air
- Volume = 100 µl
- Disp Flow Rate = 10 ml/min
- Height = 0 mm

Task Parameters:

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 µl
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 µl
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Add

Task Parameters:

- Source Name = SAMPLE
- Source Volume = 150 µl
- Result Name = RESULT1

Task Parameters:

SOLUTION:

- Extra Volume = 0 µl

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

SOURCE:

- Flow Rate = 1.5 ml/min

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

- Result Flow Rate = 3 ml/min

RINSE:

- Inside Volume = 250 µl
 - Inside Flow Rate = 20 ml/min
 - Outside Volume = 500 µl
 - Outside Flow Rate = 20 ml/min
 - Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Mix

Task Parameters:

- Mixing Zone = SAMPLE1
- Nb Of Cycles = 2
- Asp Flow Rate = 1 ml/min
- Mode = Liquid
- Extra Volume = 100 µl
- Aspirating Height = 0 mm

Task Parameters:

AIR GAP:

- Volume = 6 μ l
- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 μ l
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 μ l
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Add

Task Parameters:

- Source Name = SAMPLE1
- Source Volume = 150 μ l
- Result Name = RESULT1

Task Parameters:

SOLUTION:

- Extra Volume = 0 μ l

AIR GAP:

- Volume = 6 μ l
- Flow Rate = 0.3 ml/min

SOURCE:

- Flow Rate = 1.5 ml/min

AIR GAP:

- Volume = 6 μ l
- Flow Rate = 0.3 ml/min
- Result Flow Rate = 3 ml/min

RINSE:

- Inside Volume = 250 μ l
 - Inside Flow Rate = 20 ml/min
 - Outside Volume = 500 μ l
 - Outside Flow Rate = 20 ml/min
 - Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Redeni Vzorku2

Created by : Administrator

On : 4/18/2012 1:28:39 PM

In : 735 Sampler Software V 6.10

Sub Elements Dates

Configuration : 231 XL 402 BiT modified by Administrator on 4/13/2012 12:47:37 PM

Tray : Traynamichanivzorku modified by Administrator on 4/18/2012 1:29:21 PM

Description:

Method Type = Fixed Tray sequential
Configuration = 231 XL 402 BiT
Tray = Traynamichanivzorku
Lasso in Zone = SAMPLE

Comments:

No comments

Thread Number 1

Mix

Task Parameters:

- Mixing Zone = SAMPLE
- Nb Of Cycles = 2
- Asp Flow Rate = 1 ml/min
- Mode = Liquid
- Extra Volume = 100 µl
- Aspirating Height = 0 mm

Task Parameters:

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 µl
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 µl
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER

- Pump Name = PUMP

Add

Task Parameters:

- Source Name = SAMPLE
- Source Volume = 75 µl
- Result Name = RESULT1

Task Parameters:

SOLUTION:

- Extra Volume = 0 µl
- AIR GAP:
 - Volume = 6 µl
 - Flow Rate = 0.3 ml/min

SOURCE:

- Flow Rate = 1.5 ml/min
- AIR GAP:
 - Volume = 6 µl
 - Flow Rate = 0.3 ml/min
- Result Flow Rate = 3 ml/min

RINSE:

- Inside Volume = 250 µl
 - Inside Flow Rate = 20 ml/min
 - Outside Volume = 500 µl
 - Outside Flow Rate = 20 ml/min
 - Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Mix

Task Parameters:

- Mixing Zone = SAMPLE1
- Nb Of Cycles = 2
- Asp Flow Rate = 1 ml/min
- Mode = Liquid
- Extra Volume = 100 µl
- Aspirating Height = 0 mm

Task Parameters:

AIR GAP:

- Volume = 6 μ l
- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 μ l
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 μ l
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Add

Task Parameters:

- Source Name = SAMPLE1
- Source Volume = 225 μ l
- Result Name = RESULT1

Task Parameters:

SOLUTION:

- Extra Volume = 0 μ l

AIR GAP:

- Volume = 6 μ l
- Flow Rate = 0.3 ml/min

SOURCE:

- Flow Rate = 1.5 ml/min

AIR GAP:

- Volume = 6 μ l
- Flow Rate = 0.3 ml/min
- Result Flow Rate = 3 ml/min

RINSE:

- Inside Volume = 250 μ l
 - Inside Flow Rate = 20 ml/min
 - Outside Volume = 500 μ l
 - Outside Flow Rate = 20 ml/min
 - Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER

- Pump Name = PUMP

Redeni Vzorku1

Created by : Administrator

On : 4/18/2012 1:33:59 PM

Last Modified by: Administrator

On : 4/18/2012 1:34:13 PM

In : 735 Sampler Software V 6.10

Sub Elements Dates

Configuration : 231 XL 402 BiT modified by Administrator on 4/13/2012 12:47:37 PM

Tray : Traynamichanivzorku modified by Administrator on 4/18/2012 1:29:21 PM

Description:

Method Type = Fixed Tray sequential

Configuration = 231 XL 402 BiT

Tray = Traynamichanivzorku

Lasso in Zone = SAMPLE

Comments:

No comments

Thread Number 1

Mix

Task Parameters:

- Mixing Zone = SAMPLE
- Nb Of Cycles = 2
- Asp Flow Rate = 1 ml/min
- Mode = Liquid
- Extra Volume = 100 µl
- Aspirating Height = 0 mm

Task Parameters:

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 µl
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 µl
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Add

Task Parameters:

- Source Name = SAMPLE
- Source Volume = 300 µl
- Result Name = RESULT1

Task Parameters:

SOLUTION:

- Extra Volume = 0 µl
- AIR GAP:
- Volume = 6 µl
 - Flow Rate = 0.3 ml/min

SOURCE:

- Flow Rate = 1.5 ml/min
- AIR GAP:
- Volume = 6 µl
 - Flow Rate = 0.3 ml/min
- Result Flow Rate = 3 ml/min

RINSE:

- Inside Volume = 250 µl
 - Inside Flow Rate = 20 ml/min
 - Outside Volume = 500 µl
 - Outside Flow Rate = 20 ml/min
 - Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Redeni Vzorku1

Created by : Administrator

On : 4/18/2012 1:33:59 PM

Last Modified by: Administrator

On : 4/18/2012 1:34:13 PM

In : 735 Sampler Software V 6.10

Sub Elements Dates

Configuration : 231 XL 402 BiT modified by Administrator on 4/13/2012 12:47:37 PM

Tray : Traynamichanivzorku modified by Administrator on 4/18/2012 1:29:21 PM

Description:

Method Type	= Fixed Tray sequential
Configuration	= 231 XL 402 BiT
Tray	= Traynamichanivzorku
Lasso in Zone	= SAMPLE

Comments:

No comments

Thread Number 1

Mix

Task Parameters:

- Mixing Zone = SAMPLE
- Nb Of Cycles = 2
- Asp Flow Rate = 1 ml/min
- Mode = Liquid
- Extra Volume = 100 µl
- Aspirating Height = 0 mm

Task Parameters:

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 µl
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 µl
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Add

Task Parameters:

- Source Name = SAMPLE
- Source Volume = 300 µl
- Result Name = RESULT1

Task Parameters:

SOLUTION:

- Extra Volume = 0 µl
- AIR GAP:
 - Volume = 6 µl
 - Flow Rate = 0.3 ml/min

SOURCE:

- Flow Rate = 1.5 ml/min
- AIR GAP:
 - Volume = 6 µl
 - Flow Rate = 0.3 ml/min
- Result Flow Rate = 3 ml/min

RINSE:

- Inside Volume = 250 µl
 - Inside Flow Rate = 20 ml/min
 - Outside Volume = 500 µl
 - Outside Flow Rate = 20 ml/min
 - Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Redeni Vzorku3

Created by : Administrator

On : 4/18/2012 1:32:22 PM

Last Modified by: Administrator

On : 4/18/2012 1:32:40 PM

In : 735 Sampler Software V 6.10

Sub Elements Dates

Configuration : 231 XL 402 BiT modified by Administrator on 4/13/2012 12:47:37 PM

Tray : Traynamichanivzorku modified by Administrator on 4/18/2012 1:29:21 PM

Description:

Method Type = Fixed Tray sequential
Configuration = 231 XL 402 BiT
Tray = Traynamichanivzorku
Lasso in Zone = SAMPLE

Comments:

No comments

Thread Number 1

Mix

Task Parameters:

- Mixing Zone = SAMPLE

- Nb Of Cycles = 2
- Asp Flow Rate = 1 ml/min
- Mode = Liquid
- Extra Volume = 100 µl
- Aspirating Height = 0 mm

Task Parameters:

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 µl
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 µl
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Add

Task Parameters:

- Source Name = SAMPLE
- Source Volume = 30 µl
- Result Name = RESULT1

Task Parameters:

SOLUTION:

- Extra Volume = 0 µl

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

SOURCE:

- Flow Rate = 1.5 ml/min

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min
- Result Flow Rate = 3 ml/min

RINSE:

- Inside Volume = 250 µl
- Inside Flow Rate = 20 ml/min

- Outside Volume = 500 µl
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Mix

Task Parameters:

- Mixing Zone = SAMPLE1
- Nb Of Cycles = 2
- Asp Flow Rate = 1 ml/min
- Mode = Liquid
- Extra Volume = 100 µl
- Aspirating Height = 0 mm

Task Parameters:

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 µl
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 µl
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Add

Task Parameters:

- Source Name = SAMPLE1
- Source Volume = 270 µl
- Result Name = RESULT1

Task Parameters:

SOLUTION:

- Extra Volume = 0 µl
- AIR GAP:
- Volume = 6 µl
 - Flow Rate = 0.3 ml/min

SOURCE:

- Flow Rate = 1.5 ml/min
- AIR GAP:
- Volume = 6 µl
 - Flow Rate = 0.3 ml/min
- Result Flow Rate = 3 ml/min

RINSE:

- Inside Volume = 250 µl
 - Inside Flow Rate = 20 ml/min
 - Outside Volume = 500 µl
 - Outside Flow Rate = 20 ml/min
 - Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Redeni Vzorku4

Created by : Administrator

On : 4/18/2012 1:35:29 PM

In : 735 Sampler Software V 6.10

Sub Elements Dates

Configuration : 231 XL 402 BiT modified by Administrator on 4/13/2012 12:47:37 PM

Tray : Traynamichanivzorku modified by Administrator on 4/18/2012 1:29:21 PM

Description:

Method Type	= Fixed Tray sequential
Configuration	= 231 XL 402 BiT
Tray	= Traynamichanivzorku
Lasso in Zone	= SAMPLE

Comments:

No comments

Thread Number 1

Mix

Task Parameters:

- Mixing Zone = SAMPLE
- Nb Of Cycles = 2

- Asp Flow Rate = 1 ml/min
- Mode = Liquid
- Extra Volume = 100 µl
- Aspirating Height = 0 mm

Task Parameters:

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 µl
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 µl
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Add

Task Parameters:

- Source Name = SAMPLE
- Source Volume = 10 µl
- Result Name = RESULT1

Task Parameters:

SOLUTION:

- Extra Volume = 0 µl

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

SOURCE:

- Flow Rate = 1.5 ml/min

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

- Result Flow Rate = 3 ml/min

RINSE:

- Inside Volume = 250 µl
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 µl

- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Mix

Task Parameters:

- Mixing Zone = SAMPLE1
- Nb Of Cycles = 2
- Asp Flow Rate = 1 ml/min
- Mode = Liquid
- Extra Volume = 100 µl
- Aspirating Height = 0 mm

Task Parameters:

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 µl
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 µl
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Add

Task Parameters:

- Source Name = SAMPLE1
- Source Volume = 290 µl
- Result Name = RESULT1

Task Parameters:

SOLUTION:

- Extra Volume = 0 µl
- AIR GAP:
 - Volume = 6 µl
 - Flow Rate = 0.3 ml/min

SOURCE:

- Flow Rate = 1.5 ml/min
- AIR GAP:
 - Volume = 6 µl
 - Flow Rate = 0.3 ml/min
- Result Flow Rate = 3 ml/min

RINSE:

- Inside Volume = 250 µl
 - Inside Flow Rate = 20 ml/min
 - Outside Volume = 500 µl
 - Outside Flow Rate = 20 ml/min
 - Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Redeni Vzorku5

Created by : Administrator

On : 4/18/2012 1:36:34 PM

In : 735 Sampler Software V 6.10

Sub Elements Dates

Configuration : 231 XL 402 BiT modified by Administrator on 4/13/2012 12:47:37 PM

Tray : Traynamichanivzorku modified by Administrator on 4/18/2012 1:29:21 PM

Description:

Method Type = Fixed Tray sequential
Configuration = 231 XL 402 BiT
Tray = Traynamichanivzorku
Lasso in Zone = SAMPLE

Comments:

No comments

Thread Number 1

Mix

Task Parameters:

- Mixing Zone = SAMPLE
- Nb Of Cycles = 2

- Asp Flow Rate = 1 ml/min
- Mode = Liquid
- Extra Volume = 100 µl
- Aspirating Height = 0 mm

Task Parameters:

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 µl
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 µl
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Add

Task Parameters:

- Source Name = SAMPLE
- Source Volume = 5 µl
- Result Name = RESULT1

Task Parameters:

SOLUTION:

- Extra Volume = 0 µl

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

SOURCE:

- Flow Rate = 1.5 ml/min

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

- Result Flow Rate = 3 ml/min

RINSE:

- Inside Volume = 250 µl
 - Inside Flow Rate = 20 ml/min
 - Outside Volume = 500 µl

- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Mix

Task Parameters:

- Mixing Zone = SAMPLE1
- Nb Of Cycles = 2
- Asp Flow Rate = 1 ml/min
- Mode = Liquid
- Extra Volume = 100 µl
- Aspirating Height = 0 mm

Task Parameters:

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 µl
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 µl
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Add

Task Parameters:

- Source Name = SAMPLE1
- Source Volume = 295 µl
- Result Name = RESULT1

Task Parameters:

SOLUTION:

- Extra Volume = 0 µl
- AIR GAP:
 - Volume = 6 µl
 - Flow Rate = 0.3 ml/min

SOURCE:

- Flow Rate = 1.5 ml/min
- AIR GAP:
 - Volume = 6 µl
 - Flow Rate = 0.3 ml/min
- Result Flow Rate = 3 ml/min

RINSE:

- Inside Volume = 250 µl
 - Inside Flow Rate = 20 ml/min
 - Outside Volume = 500 µl
 - Outside Flow Rate = 20 ml/min
 - Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Redeni Vzorku6

Created by : Administrator

On : 4/18/2012 1:37:47 PM

In : 735 Sampler Software V 6.10

Sub Elements Dates

Configuration : 231 XL 402 BiT modified by Administrator on 4/13/2012 12:47:37 PM

Tray : Traynamichanivzorku modified by Administrator on 4/18/2012 1:29:21 PM

Description:

Method Type = Fixed Tray sequential
Configuration = 231 XL 402 BiT
Tray = Traynamichanivzorku
Lasso in Zone = SAMPLE

Comments:

No comments

Thread Number 1

Mix

Task Parameters:

- Mixing Zone = SAMPLE
- Nb Of Cycles = 2
- Asp Flow Rate = 1 ml/min

- Mode = Liquid
- Extra Volume = 100 µl
- Aspirating Height = 0 mm

Task Parameters:

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 µl
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 µl
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Add

Task Parameters:

- Source Name = SAMPLE
- Source Volume = 3 µl
- Result Name = RESULT1

Task Parameters:

SOLUTION:

- Extra Volume = 0 µl
- AIR GAP:
- Volume = 6 µl
 - Flow Rate = 0.3 ml/min

SOURCE:

- Flow Rate = 1.5 ml/min
- AIR GAP:
- Volume = 6 µl
 - Flow Rate = 0.3 ml/min
- Result Flow Rate = 3 ml/min

RINSE:

- Inside Volume = 250 µl
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 µl
- Outside Flow Rate = 20 ml/min

- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Mix

Task Parameters:

- Mixing Zone = SAMPLE1
- Nb Of Cycles = 2
- Asp Flow Rate = 1 ml/min
- Mode = Liquid
- Extra Volume = 100 µl
- Aspirating Height = 0 mm

Task Parameters:

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 µl
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 µl
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Add

Task Parameters:

- Source Name = SAMPLE1
- Source Volume = 297 µl
- Result Name = RESULT1

Task Parameters:

SOLUTION:

- Extra Volume = 0 µl

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

SOURCE:

- Flow Rate = 1.5 ml/min

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min
- Result Flow Rate = 3 ml/min

RINSE:

- Inside Volume = 250 µl
 - Inside Flow Rate = 20 ml/min
 - Outside Volume = 500 µl
 - Outside Flow Rate = 20 ml/min
 - Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Redeni Vzorku7

Created by : Administrator

On : 4/18/2012 1:38:58 PM

Last Modified by: Administrator

On : 4/18/2012 2:05:59 PM

In : 735 Sampler Software V 6.10

Sub Elements Dates

Configuration : 231 XL 402 BiT modified by Administrator on 4/13/2012 12:47:37 PM

Tray : Traynamichanivzorku modified by Administrator on 4/18/2012 1:29:21 PM

Description:

Method Type = Fixed Tray sequential
Configuration = 231 XL 402 BiT
Tray = Traynamichanivzorku
Lasso in Zone = SAMPLE

Comments:

No comments

Thread Number 1

Mix

Task Parameters:

- Mixing Zone = SAMPLE
- Nb Of Cycles = 2

- Asp Flow Rate = 1 ml/min
- Mode = Liquid
- Extra Volume = 100 µl
- Aspirating Height = 0 mm

Task Parameters:

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 µl
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 µl
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Add

Task Parameters:

- Source Name = SAMPLE
- Source Volume = 2 µl
- Result Name = RESULT1

Task Parameters:

SOLUTION:

- Extra Volume = 0 µl

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

SOURCE:

- Flow Rate = 1.5 ml/min

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min
- Result Flow Rate = 3 ml/min

RINSE:

- Inside Volume = 250 µl
 - Inside Flow Rate = 20 ml/min
 - Outside Volume = 500 µl
 - Outside Flow Rate = 20 ml/min

- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Mix

Task Parameters:

- Mixing Zone = SAMPLE1
- Nb Of Cycles = 2
- Asp Flow Rate = 1 ml/min
- Mode = Liquid
- Extra Volume = 100 µl
- Aspirating Height = 0 mm

Task Parameters:

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 µl
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 µl
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Add

Task Parameters:

- Source Name = SAMPLE1
- Source Volume = 298 µl
- Result Name = RESULT1

Task Parameters:

SOLUTION:

- Extra Volume = 0 µl

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

SOURCE:

- Flow Rate = 1.5 ml/min

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min
- Result Flow Rate = 3 ml/min

RINSE:

- Inside Volume = 250 µl
 - Inside Flow Rate = 20 ml/min
 - Outside Volume = 500 µl
 - Outside Flow Rate = 20 ml/min
 - Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Castice Mps1

Created by : Administrator

On : 4/18/2012 1:43:25 PM

In : 735 Sampler Software V 6.10

Sub Elements Dates

Configuration : 231 XL 402 BiT modified by Administrator on 4/13/2012 12:47:37 PM

Tray : Traynamichanivzorku modified by Administrator on 4/18/2012 1:29:21 PM

Description:

Method Type = Fixed Tray sequential

Configuration = 231 XL 402 BiT

Tray = Traynamichanivzorku

Comments:

No comments

Thread Number 1

Wait

Task Parameters:

- Wait For = Time
- Time = 5 min

Task Parameters:

- Hold On Pause = False

Injekt Substrat

Created by : Administrator

On : 4/18/2012 1:58:18 PM

Last Modified by: Administrator

On : 4/18/2012 2:00:36 PM

In : 735 Sampler Software V 6.10

Sub Elements Dates

Configuration : 231 XL 402 BiT modified by Administrator on 4/13/2012 12:47:37 PM

Tray : Traynamichanivzorku modified by Administrator on 4/18/2012 1:29:21 PM

Description:

Method Type = Fixed Tray sequential

Configuration = 231 XL 402 BiT

Tray = Traynamichanivzorku

Lasso in Zone = RESULT1

Comments:

No comments

Thread Number 1

Wait

Task Parameters:

- Wait For = Time
- Time = 0.4 min

Task Parameters:

- Hold On Pause = False

Mix

Task Parameters:

- Mixing Zone = RESULT1
- Nb Of Cycles = 2
- Asp Flow Rate = 1 ml/min
- Mode = Air
- Volume = 100 µl
- Disp Flow Rate = 10 ml/min
- Height = 0 mm

Task Parameters:

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 µl
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 µl
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Inject

Task Parameters:

- Source Name = RESULT1
- Number of Injections = 1
- Valve Rinsing Volume = 500 µl

INJECTION MODE:

- Mode = Total_Loop
- Loop Filling Coefficient = 2
- Extra Volume = 0 µl
- Air Gap Volume = 6 µl
- Injection Flush Volume = 0 µl

COORDINATION MODE:

- Coordination = Time
- Chromatography Time = 0.2 min

Task Parameters:

- Injection Port Number = 1
- Disp Flow Rate = 0.3 ml/min
- Valve Rinsing Flow Rate = 3 ml/min

SOURCE:

- Asp Flow Rate = 0.3 ml/min

AIR GAP:

- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 µl
 - Inside Flow Rate = 20 ml/min
 - Outside Volume = 500 µl
 - Outside Flow Rate = 20 ml/min
 - Depth = 25 mm
- Equilibration Time = 0 s

Output Contact 1:

- Contact Number = 2
 - Contact State = On
- Output Contact 2:
- Contact Number = 2
 - Pulse Duration = 1.8 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP
- Contact Module Name = CONTACT

Kalibracni Krivka Na Substrat

Created by : Administrator

On : 4/18/2012 1:56:15 PM

Last Modified by: Administrator

On : 4/18/2012 2:02:19 PM

In : 735 Sampler Software V 6.10

Configuration: 231 XL 402 BiT

Tray: Traynamichanivzorku

Sub Elements Dates

Method : Redeni Vzorku modified by Administrator on 4/18/2012 1:24:03 PM
Method : Redeni Vzorku2 created by Administrator on 4/18/2012 1:28:39 PM
Method : Redeni Vzorku3 modified by Administrator on 4/18/2012 1:32:40 PM
Method : Redeni Vzorku1 modified by Administrator on 4/18/2012 1:34:13 PM
Method : Redeni Vzorku4 created by Administrator on 4/18/2012 1:35:29 PM
Method : Redeni Vzorku5 created by Administrator on 4/18/2012 1:36:34 PM
Method : Redeni Vzorku6 created by Administrator on 4/18/2012 1:37:47 PM
Method : Redeni Vzorku7 modified by Administrator on 4/18/2012 2:05:59 PM
Method : Castice Mps1 created by Administrator on 4/18/2012 1:43:25 PM
Method : Injekt Substrat modified by Administrator on 4/18/2012 2:00:36 PM
Configuration : 231 XL 402 BiT modified by Administrator on 4/13/2012 12:47:37 PM
Tray : Traynamichanivzorku modified by Administrator on 4/18/2012 1:29:21 PM

Operation List: 1

	Method	Description	Tube

->1	Redeni Vzorku1	*		1
2	Redeni Vzorku1	*		2
3	Redeni Vzorku	*		3
4	Redeni Vzorku	*		4
5	Redeni Vzorku2	*		5
6	Redeni Vzorku2	*		6
7	Redeni Vzorku3	*		7
8	Redeni Vzorku3	*		8
9	Redeni Vzorku4	*		9
10	Redeni Vzorku4	*		10
11	Redeni Vzorku5	*		11
12	Redeni Vzorku5	*		12
13	Redeni Vzorku6	*		13
14	Redeni Vzorku6	*		14
15	Redeni Vzorku7	*		15
16	Redeni Vzorku7	*		16
17	Injekt Substrat	*		7
18	Castice Mps1	*		0

19	Injekt Substrat	*		1
20	Injekt Substrat	*		2
21	Injekt Substrat	*		3
22	Injekt Substrat	*		4
23	Injekt Substrat	*		5
24	Injekt Substrat	*		6
25	Injekt Substrat	*		7
26	Injekt Substrat	*		8
27	Injekt Substrat	*		9
28	Injekt Substrat	*		10
29	Injekt Substrat	*		11
30	Injekt Substrat	*		12
31	Injekt Substrat	*		13
32	Injekt Substrat	*		14
33	Injekt Substrat	*		15
34	Injekt Substrat	*		16

2. program

Redeni Substratu 10x U Inhibice

Created by : Administrator

On : 4/18/2012 2:07:47 PM

In : 735 Sampler Software V 6.10

Sub Elements Dates

Configuration : 231 XL 402 BiT modified by Administrator on 4/13/2012 12:47:37 PM

Tray : Traynamichanivzorku modified by Administrator on 4/18/2012 1:29:21 PM

Description:

Method Type = Fixed Tray sequential

Configuration = 231 XL 402 BiT

Tray = Traynamichanivzorku

Lasso in Zone = SAMPLE

Comments:

No comments

Thread Number 1

Mix

Task Parameters:

- Mixing Zone = SAMPLE
- Nb Of Cycles = 2
- Asp Flow Rate = 1 ml/min
- Mode = Air
- Volume = 100 µl
- Disp Flow Rate = 10 ml/min
- Height = 0 mm

Task Parameters:

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 µl
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 µl
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Add

Task Parameters:

- Source Name = SAMPLE
- Source Volume = 30 µl
- Result Name = RESULT1

Task Parameters:

SOLUTION:

- Extra Volume = 0 µl

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

SOURCE:

- Flow Rate = 1.5 ml/min

AIR GAP:

- Volume = 6 µl
- Flow Rate = 0.3 ml/min

- Result Flow Rate = 3 ml/min

RINSE:

- Inside Volume = 250 µl
 - Inside Flow Rate = 20 ml/min
 - Outside Volume = 500 µl
 - Outside Flow Rate = 20 ml/min
 - Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Mix

Task Parameters:

- Mixing Zone = SAMPLE1
- Nb Of Cycles = 2
- Asp Flow Rate = 1 ml/min
- Mode = Air
- Volume = 100 µl
- Disp Flow Rate = 10 ml/min
- Height = 0 mm

Task Parameters:

AIR GAP:

- Volume = 6 μ l
- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 μ l
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 μ l
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Add

Task Parameters:

- Source Name = SAMPLE1
- Source Volume = 270 μ l
- Result Name = RESULT1

Task Parameters:

SOLUTION:

- Extra Volume = 0 μ l

AIR GAP:

- Volume = 6 μ l
- Flow Rate = 0.3 ml/min

SOURCE:

- Flow Rate = 1.5 ml/min

AIR GAP:

- Volume = 6 μ l
- Flow Rate = 0.3 ml/min
- Result Flow Rate = 3 ml/min

RINSE:

- Inside Volume = 250 μ l
 - Inside Flow Rate = 20 ml/min
 - Outside Volume = 500 μ l
 - Outside Flow Rate = 20 ml/min
 - Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Injekt

Created by : Administrator

On : 4/18/2012 1:39:56 PM

Last Modified by: Administrator

On : 4/18/2012 1:41:42 PM

In : 735 Sampler Software V 6.10

Sub Elements Dates

Configuration : 231 XL 402 BiT modified by Administrator on 4/13/2012 12:47:37 PM

Tray : Traynamichanivzorku modified by Administrator on 4/18/2012 1:29:21 PM

Description:

Method Type	= Fixed Tray sequential
Configuration	= 231 XL 402 BiT
Tray	= Traynamichanivzorku
Lasso in Zone	= RESULT1

Comments:

No comments

Thread Number 1

Wait

Task Parameters:

- Wait For = Time
- Time = 0.4 min

Task Parameters:

- Hold On Pause = False

Mix

Task Parameters:

- Mixing Zone = RESULT1
- Nb Of Cycles = 2
- Asp Flow Rate = 1 ml/min
- Mode = Air
- Volume = 100 µl
- Disp Flow Rate = 10 ml/min
- Height = 0 mm

Task Parameters:

AIR GAP:

- Volume = 6 μ l
- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 μ l
- Inside Flow Rate = 20 ml/min
- Outside Volume = 500 μ l
- Outside Flow Rate = 20 ml/min
- Depth = 25 mm
- Equilibration Time = 0 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP

Inject

Task Parameters:

- Source Name = RESULT1
- Number of Injections = 1
- Valve Rinsing Volume = 500 μ l

INJECTION MODE:

- Mode = Total_Loop
- Loop Filling Coefficient = 2
- Extra Volume = 0 μ l
- Air Gap Volume = 6 μ l
- Injection Flush Volume = 0 μ l

COORDINATION MODE:

- Coordination = Time
- Chromatography Time = 0.2 min

Task Parameters:

- Injection Port Number = 1
- Disp Flow Rate = 0.3 ml/min
- Valve Rinsing Flow Rate = 3 ml/min

SOURCE:

- Asp Flow Rate = 0.3 ml/min

AIR GAP:

- Flow Rate = 0.3 ml/min

RINSE:

- Inside Volume = 250 μ l
 - Inside Flow Rate = 20 ml/min
 - Outside Volume = 500 μ l
 - Outside Flow Rate = 20 ml/min
 - Depth = 25 mm

- Equilibration Time = 0 s
- Output Contact 1:
 - Contact Number = 2
 - Contact State = On
- Output Contact 2:
 - Contact Number = 2
- Pulse Duration = 1.8 s

Devices:

- Sampler Name = SAMPLER
- Pump Name = PUMP
- Contact Module Name = CONTACT

Castice Mps1

Created by : Administrator

On : 4/18/2012 1:43:25 PM

In : 735 Sampler Software V 6.10

Sub Elements Dates

Configuration : 231 XL 402 BiT modified by Administrator on 4/13/2012 12:47:37 PM

Tray : Traynamichanivzorku modified by Administrator on 4/18/2012 1:29:21 PM

Description:

Method Type = Fixed Tray sequential

Configuration = 231 XL 402 BiT

Tray = Traynamichanivzorku

Comments:

No comments

Thread Number 1

Wait

Task Parameters:

- Wait For = Time
- Time = 5 min

Task Parameters:

- Hold On Pause = False

Inhibitor Cekani

Created by : Administrator

On : 4/18/2012 1:47:11 PM

Last Modified by: Administrator

On : 4/18/2012 1:47:22 PM

In : 735 Sampler Software V 6.10

Sub Elements Dates

Configuration : 231 XL 402 BiT modified by Administrator on 4/13/2012 12:47:37 PM
Tray : Traynamichanivzorku modified by Administrator on 4/18/2012 1:29:21 PM

Description:

Method Type = Fixed Tray sequential
Configuration = 231 XL 402 BiT
Tray = Traynamichanivzorku

Comments:

No comments

Thread Number 1

Wait

Task Parameters:

- Wait For = Time
- Time = 5 min

Task Parameters:

- Hold On Pause = False

Castice A Promyvani

Created by : Administrator
On : 4/18/2012 1:46:00 PM
In : 735 Sampler Software V 6.10

Sub Elements Dates

Configuration : 231 XL 402 BiT modified by Administrator on 4/13/2012 12:47:37 PM
Tray : Traynamichanivzorku modified by Administrator on 4/18/2012 1:29:21 PM

Description:

Method Type = Fixed Tray sequential
Configuration = 231 XL 402 BiT
Tray = Traynamichanivzorku

Comments:

No comments

Thread Number 1

Set Electrical Contact

Task Parameters:

- Contact Number = 1

- State = CLOSE

Devices:

- Contact Name = CONTACT

Wait

Task Parameters:

- Wait For = Time
- Time = 3 min

Task Parameters:

- Hold On Pause = False

Set Electrical Contact

Task Parameters:

- Contact Number = 1
- State = OPEN

Devices:

- Contact Name = CONTACT

Wait

Task Parameters:

- Wait For = Time
- Time = 4 min

Task Parameters:

- Hold On Pause = False

Promyti Od Castic

Created by : Administrator

On : 4/18/2012 2:21:24 PM

In : 735 Sampler Software V 6.10

Sub Elements Dates

Configuration : 231 XL 402 BiT modified by Administrator on 4/13/2012 12:47:37 PM
Tray : Traynamichanivzorku modified by Administrator on 4/18/2012 1:29:21 PM

Description:

Method Type : = Fixed Tray sequential
Configuration : = 231 XL 402 BiT
Tray : = Traynamichanivzorku

Comments:

No comments

Thread Number 1

Set Electrical Contact

Task Parameters:

- Contact Number = 1
- State = CLOSE

Devices:

- Contact Name = CONTACT

Wait

Task Parameters:

- Wait For = Time
- Time = 3 min

Task Parameters:

- Hold On Pause = False

Kalibracni Krivka Na Inhibitor

Created by : Administrator

On : 4/18/2012 2:18:58 PM

Last Modified by: Administrator

On : 4/18/2012 2:21:35 PM

In : 735 Sampler Software V 6.10

Configuration: 231 XL 402 BiT

Tray: Traynamichanivzorku

Sub Elements Dates

Method : Injekt modified by Administrator on 4/18/2012 1:41:42 PM

Method : Castice Mps1 created by Administrator on 4/18/2012 1:43:25 PM

Method : Castice A Promyvani created by Administrator on 4/18/2012 1:46:00 PM

Method : Inhibitor Cekani modified by Administrator on 4/18/2012 1:47:22 PM

Method : Redeni Substratu 10x U Inhibice created by Administrator on 4/18/2012 2:07:47 PM

Method : Promyti Od Castic created by Administrator on 4/18/2012 2:21:24 PM

Configuration : 231 XL 402 BiT modified by Administrator on 4/13/2012 12:47:37 PM

Tray : Traynamichanivzorku modified by Administrator on 4/18/2012 1:29:21 PM

Operation List: 1

	Method	Description	Tube
->1	Redeni Substratu 10x U Inhibice	*	1
2	Redeni Substratu 10x U Inhibice	*	2
3	Redeni Substratu 10x U Inhibice	*	3
4	Redeni Substratu 10x U Inhibice	*	4
5	Redeni Substratu 10x U Inhibice	*	5
6	Redeni Substratu 10x U Inhibice	*	6
7	Redeni Substratu 10x U Inhibice	*	7
8	Redeni Substratu 10x U Inhibice	*	8
9	Redeni Substratu 10x U Inhibice	*	9
10	Redeni Substratu 10x U Inhibice	*	10
11	Redeni Substratu 10x U Inhibice	*	11
12	Redeni Substratu 10x U Inhibice	*	12

13	Redeni Substratu 10x U Inhibice	*		13
14	Redeni Substratu 10x U Inhibice	*		14
15	Redeni Substratu 10x U Inhibice	*		15
16	Injekt	*		15
17	Castice Mps1	*		0
18	Injekt	*		1
19	Injekt	*		1
20	Inhibitor Cekani	*		0
21	Injekt	*		2
22	Injekt	*		2
23	Castice A Promyvani	*		0
24	Injekt	*		3
25	Injekt	*		3
26	Inhibitor Cekani	*		0
27	Injekt	*		4
28	Injekt	*		4
29	Castice A Promyvani	*		0

30	Injekt	*	5
31	Injekt	*	5
32	Inhibitor Cekani	*	0
33	Injekt	*	6
34	Injekt	*	6
35	Castice A Promyvani	*	0
36	Injekt	*	7
37	Injekt	*	7
38	Inhibitor Cekani	*	0
39	Injekt	*	8
40	Injekt	*	8
41	Castice A Promyvani	*	0
42	Injekt	*	9
43	Injekt	*	9
44	Inhibitor Cekani	*	0
45	Injekt	*	10
46	Injekt	*	10
47	Castice A Promyvani	*	0

48	Injekt	*		11
49	Injekt	*		11
50	Inhibitor Cekani	*		0
51	Injekt	*		12
52	Injekt	*		12
53	Castice A Promyvani	*		0
54	Injekt	*		13
55	Injekt	*		13
56	Inhibitor Cekani	*		0
57	Injekt	*		14
58	Injekt	*		14
59	Promyti Od Castic	*		0