

TEC 4489

ISO 14644-1 REPORT PASS

UNIT= TECHNISERV-4127
ISO CLASS 3 (AT 1.0 uM)
04/05/10 11:27:47
START 04/05/10 11:14:01
END 04/05/10 11:24:17

PROGRAM=
SAMPLE VOLUME = 1.0CF
SIZE = >1.0uM

ID	#SAMPLES	AVERAGE COUNTS	AVERAGE CONC/CM
P01	1	0	0
P02	1	0	0
P03	1	0	0
P04	1	0	0
P05	1	0	0
P06	1	0	0
P07	1	0	0
P08	1	0	0
P09	1	0	0
P10	1	0	0

ISO 14644-1 REPORT PASS

UNIT= TECHNISERV-4127
ISO CLASS 3 (AT 0.5 uM)
04/05/10 11:27:49
START 04/05/10 11:14:01
END 04/05/10 11:24:17

PROGRAM=
SAMPLE VOLUME = 1.0CF
SIZE = >0.5uM

ID	#SAMPLES	AVERAGE COUNTS	AVERAGE CONC/CM
P01	1	0	0
P02	1	0	0
P03	1	0	0
P04	1	0	0
P05	1	0	0
P06	1	0	0
P07	1	0	0
P08	1	0	0
P09	1	0	0
P10	1	0	0

ISO 14644-1 REPORT PASS

UNIT= TECHNISERV-4127
ISO CLASS 3 (AT 0.3 uM)
04/05/10 11:27:54
START 04/05/10 11:14:01
END 04/05/10 11:24:17

PROGRAM=
SAMPLE VOLUME = 1.0CF
SIZE = >0.3uM

ID	#SAMPLES	AVERAGE COUNTS	AVERAGE CONC/CM
P01	1	0	0
P02	1	0	0
P03	1	0	0
P04	1	0	0
P05	1	0	0
P06	1	0	0
P07	1	0	0
P08	1	0	0
P09	1	0	0
P10	1	0	0

TEC 4489

STORED DATA

UNIT= TECHNISERV-4127
#LOCATIONS = 10 #SAMPLES = 10
PROGRAM=

ID= P01 04/05/10
SAMPLE VOL= 1.0CF TOTAL COUNT
TIME >0.3 >0.5 >1.0 FLOW
11:14:01 0 0 0 50.0

ID= P02 04/05/10
SAMPLE VOL= 1.0CF TOTAL COUNT
TIME >0.3 >0.5 >1.0 FLOW
11:15:24 0 0 0 50.5

ID= P03 04/05/10
SAMPLE VOL= 1.0CF TOTAL COUNT
TIME >0.3 >0.5 >1.0 FLOW
11:16:42 0 0 0 50.5

ID= P04 04/05/10
SAMPLE VOL= 1.0CF TOTAL COUNT
TIME >0.3 >0.5 >1.0 FLOW
11:17:54 0 0 0 50.5

ID= P05 04/05/10
SAMPLE VOL= 1.0CF TOTAL COUNT
TIME >0.3 >0.5 >1.0 FLOW
11:19:08 0 0 0 50.5

ID= P06 04/05/10
SAMPLE VOL= 1.0CF TOTAL COUNT
TIME >0.3 >0.5 >1.0 FLOW
11:20:21 0 0 0 50.0

ID= P07 04/05/10
SAMPLE VOL= 1.0CF TOTAL COUNT
TIME >0.3 >0.5 >1.0 FLOW
11:21:15 0 0 0 50.5

ID= P08 04/05/10
SAMPLE VOL= 1.0CF TOTAL COUNT
TIME >0.3 >0.5 >1.0 FLOW
11:22:07 0 0 0 50.5

ID= P09 04/05/10
SAMPLE VOL= 1.0CF TOTAL COUNT
TIME >0.3 >0.5 >1.0 FLOW
11:23:30 0 0 0 50.5

ID= P10 04/05/10
SAMPLE VOL= 1.0CF TOTAL COUNT
TIME >0.3 >0.5 >1.0 FLOW
11:24:17 0 0 0 50.5

ID= P01 04/05/10
SAMPLE VOL= 1.0CF TOTAL COUNT
TIME >5.0
11:14:01 0

ID= P02 04/05/10
SAMPLE VOL= 1.0CF TOTAL COUNT
TIME >5.0
11:15:24 0

ID= P03 04/05/10
SAMPLE VOL= 1.0CF TOTAL COUNT
TIME >5.0
11:16:42 0

ID= P04 04/05/10
SAMPLE VOL= 1.0CF TOTAL COUNT
TIME >5.0
11:17:54 0

ID= P05 04/05/10
SAMPLE VOL= 1.0CF TOTAL COUNT
TIME >5.0
11:19:08 0

ID= P06 04/05/10
SAMPLE VOL= 1.0CF TOTAL COUNT
TIME >5.0
11:20:21 0

ID= P07 04/05/10
SAMPLE VOL= 1.0CF TOTAL COUNT
TIME >5.0
11:21:15 0

ID= P08 04/05/10
SAMPLE VOL= 1.0CF TOTAL COUNT
TIME >5.0
11:22:07 0

ID= P09 04/05/10
SAMPLE VOL= 1.0CF TOTAL COUNT
TIME >5.0
11:23:30 0

ID= P10 04/05/10
SAMPLE VOL= 1.0CF TOTAL COUNT
TIME >5.0
11:24:17 0

PHC 04/05/2010

ISO 14644-1 REPORT
PASS

UNIT= TECHNISERV-4127
ISO CLASS 5 (AT 0.3 uM)
04/05/10 11:26:28
START 04/05/10 11:14:01
END 04/05/10 11:24:17

PROGRAM= SAMPLE VOLUME = 1.0CF
SIZE = >0.3uM

ID	#SAMPLES	AVERAGE COUNTS	AVERAGE CONC/CM
P01	1	0	0
P02	1	0	0
P03	1	0	0
P04	1	0	0
P05	1	0	0
P06	1	0	0
P07	1	0	0
P08	1	0	0
P09	1	0	0
P10	1	0	0

PHC 04/05/2010

TEC 4489

ISO 14644-1 REPORT
PASS

UNIT= TECHNISERV-4127
ISO CLASS 5 (AT 5.0 uM)
04/05/10 11:26:17
START 04/05/10 11:14:01
END 04/05/10 11:24:17

PROGRAM= SAMPLE VOLUME = 1.0CF
SIZE = >5.0uM

ID	#SAMPLES	AVERAGE COUNTS	AVERAGE CONC/CM
P01	1	0	0
P02	1	0	0
P03	1	0	0
P04	1	0	0
P05	1	0	0
P06	1	0	0
P07	1	0	0
P08	1	0	0
P09	1	0	0
P10	1	0	0

ISO 14644-1 REPORT
PASS

UNIT= TECHNISERV-4127
ISO CLASS 5 (AT 1.0 uM)
04/05/10 11:26:19
START 04/05/10 11:14:01
END 04/05/10 11:24:17

PROGRAM= SAMPLE VOLUME = 1.0CF
SIZE = >1.0uM

ID	#SAMPLES	AVERAGE COUNTS	AVERAGE CONC/CM
P01	1	0	0
P02	1	0	0
P03	1	0	0
P04	1	0	0
P05	1	0	0
P06	1	0	0
P07	1	0	0
P08	1	0	0
P09	1	0	0
P10	1	0	0

ISO 14644-1 REPORT
PASS

UNIT= TECHNISERV-4127
ISO CLASS 5 (AT 0.5 uM)
04/05/10 11:26:24
START 04/05/10 11:14:01
END 04/05/10 11:24:17

PROGRAM= SAMPLE VOLUME = 1.0CF
SIZE = >0.5uM

ID	#SAMPLES	AVERAGE COUNTS	AVERAGE CONC/CM
P01	1	0	0
P02	1	0	0
P03	1	0	0
P04	1	0	0
P05	1	0	0
P06	1	0	0
P07	1	0	0
P08	1	0	0
P09	1	0	0
P10	1	0	0