

SWINECHECK[®] MP APP PROTOCOL FOR LX-200

Step 1: Protocol Setting (Read Only)

Instructions Name this protocol and select the acquisition settings. Press Next to continue.



Name: APP 1,2,3,5,7

Enter optional description here

Version : 1

Manufacturer : Biovet

Acquisition Settings

Bead Type: Mag Plex

DD Gating

7500

to

16500

Volume :

75

microliters

Default

Timeout :

☐ Enabled

200

seconds

XY Heater :

☐ Enabled

0

degrees C

Analysis Settings

Analysis Type : None

☐ Min MFI
Enabled

☒ Analyze results while acquiring sample

Number of standards:

☐ Use External Analysis Program

Number of controls:

Analysis Program

☒ Fit of all Standards ☐ Mean of Relicates



Technical support:

1-888-8BIOVET or support@biovet-inc.com

Step 2: Select Analytes for "Swinecheck® MP APP" (Read Only)



Instructions Select analytes. Edit analyte name, units, counts, and select an intra-well normalization bead, if desired.
Select an analyte on the Analysis column set the normalization bead.

Analytes

Select All

Deselect All

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Default Analysis

No Analysis

Change

Units

Count

Apply All

Total count: ☐ Stop after bead count reaches : 100

Name	Analysis	Units	Count	Region
APP1	No Analysis	MFI	25	51
APP2	No Analysis	MFI	25	52
APP3	No Analysis	MFI	25	53
APP7	No Analysis	MFI	25	54
APP5	No Analysis	MFI	25	55



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Step 3: Plate Layout for “APP 1,2,3,5,7” (Read Only)

Instructions Select wells to add samples and maintenance commands to the plate.



	1	2	3	4	5	6	7	8	9	10	11	12
A												
B												
C												
D												
E												
F												
G												
H												

Command Sequence : Plate 1

Well	Type	ID	Dilution

Move
Command



Import
List



NOTHING TO SELECT ON STEP 3