

POULTRY CHECK[®] MP MS – MG PROTOCOL FOR MAG PIX

Step 1: Protocol Setting for "Poultry Check[®] MP MS - MG" (Read Only)



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

Name:

Enter optional description here

Version :

Acquisition Settings

Volume: microliters

Sample Wash For assays without final wash step prior to reading the plate on the instrument. Final washes are required for proper analysis.

XY Heater: Enabled degrees C

Plate Name:

Select the plate you will be using for your assay.

Analysis Settings

Analysis Type : 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 "Poultry Check ® MP MS - MG" (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

- (12) (13) (14) (15) (18)
- (19) (20) (21) (22) (25)
- (26) (27) (28) (29) (30)
- (33) (34) (35) (36) (37)
- (38) (39) (42) (43) (44)
- (45) (46) (47) (48) (51)
- (52) (53) (54) (55) (56)
- (57) (61) (62) (63) (64)
- (65) (66) (67) (72) (73)
- (74) (75) (76) (77) (78)

Default Analysis

Change

No Analysis

Units

Count

Apply All

Name	Analysis	Units	Count	Region
MS	No Analysis	MFI	50	52
MG	No Analysis	MFI	50	54
Rb anti-chicken	No Analysis	MFI	50	45
Non specific control	No Analysis	MFI	50	46
IgY Chicken	No Analysis	MFI	50	35



Step 3: Plate Layout for "FM2 MS et MG" (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	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
B	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
C	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
D	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
E	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
F	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
G	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
H	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Command Sequence : Plate 1

Well	Type	ID	Dilution
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Move Command



Import List



NOTHING TO SELECT ON STEP 3