**Facility Inspection** 

Form Group:Facility InspectionPacket ID:FI-Location:Date:Closed:Image: Closed (Closed)

## A. Facilities Yes, No, N/A

Facility is of suitable size:
Adequate working areas:
Facility appears clean/well maintained:
Satisfactory facilities for sanitation:

## B. Test Control and Reference Substance Yes, No, N/A

5. Are there separate areas for: :		
a. receipt and storage of test/control/reference substances?:		
b. storage of test/control/reference substances mixtures? :		
c. test substance mixing? :		
6. Receipt and usage:		
a. receipt and condition upon receipt documented:		
b. bulk inventory log maintained:		
c. adequate usage/accountability documentation:		
d. SOP followed:		
7. Storage::		
a. limited access:		
b. environmentally controlled if necessary:		
c. Is temperature continuously monitored? :		
d. calibration of temperature monitoring device per SOP.:		
e. temperature range adequate for compound integrity:		
f. storage area adequately ventilated:		
8. Test/control/reference substances properly labeled. :		
a. name, CAS or code number:		
b. batch number:		
c. expiration date:		
d. storage conditions:		
9. Test/control/reference substance storage neat and organized:		
C.	Equipment	
Yes, No, N/A		
10. Equipment cleaned as per SOP.:		
11. Equipment designed as per SOP:		
12. Equipment located as per SOP. :		

13. Equipment appears to be in good repair:	
14. Equipment adequately stored when not in use:	
15. Maintenance logs on equipment up-to-date:	
a. contains standardization/calibration records:	
b. specifies routine and non-routine maintenance:	
c. specifies whether or not SOP was followed for routine maintenance:	
d. specifies nature of defect or routine maintenance :	
e. specifies how and when defect was discovered:	
f. specifies remedial action taken in response to defect:	
16. Maintenance/calibration/standardization/cleaning per SOP. :	
17. Owner's manual easily accessible:	
18. Maintenance logs easily accessible:	
U	stem Sample Storage Yes, No, N/A
U	1 0
19. Separate from test/control/reference standard	1 0
19. Separate from test/control/reference standard storage area:	1 0
19. Separate from test/control/reference standard storage area: 20. Clean, organized free from contamination:	1 0
19. Separate from test/control/reference standard storage area: 20. Clean, organized free from contamination: 21. Limited access: 22. Tracking/accountability system in place and	1 0
19. Separate from test/control/reference standard storage area: 20. Clean, organized free from contamination: 21. Limited access: 22. Tracking/accountability system in place and adequate:	1 0
19. Separate from test/control/reference standard storage area: 20. Clean, organized free from contamination: 21. Limited access: 22. Tracking/accountability system in place and adequate: 23. control/treated adequately separated:	1 0
19. Separate from test/control/reference standard storage area: 20. Clean, organized free from contamination: 21. Limited access: 22. Tracking/accountability system in place and adequate: 23. control/treated adequately separated: 24. Temperature continuously recorded: 25. Recording devices adequately	1 0
19. Separate from test/control/reference standard storage area: 20. Clean, organized free from contamination: 21. Limited access: 22. Tracking/accountability system in place and adequate: 23. control/treated adequately separated: 24. Temperature continuously recorded: 25. Recording devices adequately calibrated/standardized:	1 0
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19. Separate from test/control/reference standard storage area: 20. Clean, organized free from contamination: 21. Limited access: 22. Tracking/accountability system in place and adequate: 23. control/treated adequately separated: 24. Temperature continuously recorded: 25. Recording devices adequately calibrated/standardized: 26. Maintenance logs on freezers up to date: a. Specifies routine and non-routine maintenance: b. Specifies whether or not SOP was followed for	1 0
19. Separate from test/control/reference standard storage area: 20. Clean, organized free from contamination: 21. Limited access: 22. Tracking/accountability system in place and adequate: 23. control/treated adequately separated: 24. Temperature continuously recorded: 25. Recording devices adequately calibrated/standardized: 26. Maintenance logs on freezers up to date: a. Specifies routine and non-routine maintenance: b. Specifies whether or not SOP was followed for routine maintenance: c. Specifies nature of defect for non-routine	1 0

## E. General Laboratory Yes, No, N/A

28. Work area neat, clean, uncluttered:
29. Proper storage of clean glassware:
<b>30. SOP book available in work areas:</b>
<b>31. Appropriate dress procedures are followed:</b>
32. All reagents/solutions properly labeled:
a. identity:
b. titer/concentration:
c. storage conditions:
d. expiration date:

27. Maintenance log readily available:

<b>33. No reagents/solutions out of date:</b>	
34. Proper storage maintained for all reagents/solutions:	
35. Have SOPs addressing safety issues been followed?:	
F. Standard	Operating Procedures
Yes	, No, N/A
36. Have SOPs been approved by management according to IR-4 Operational Handbook (IR-4 Regional Management)?:	
37. Is there an effective date for each SOP?:	
a. Did CRO TFM review SOP?:	
<b>38. Is there a revision number? :</b>	
39. Are SOPs appropriately retained after revision?:	
40. Are there procedures in place for replacing revised SOPs and ensuring that old SOPs are not available for use?:	
41. Are required SOPs in place (160.81)?:	
a. test system area preparation:	
b. test system care:	
c. receipt, ID, storage, handling, mixing & method of sampling test/control/reference substances:	
d. test system observations:	
e. laboratory or other tests:	
f. handling of test system found dead during study:	
g. necropsy:	
h. collection and ID of specimens:	
i. histopathology:	
j. data handling, storage & retrieval:	
k. maintenance & calibration of equipment:	
l. transfer, proper placement & ID of test systems:	
42. Do SOPs accurately reflect current procedure?:	
43. a. Are there procedures in place for periodic review of SOPs to maintain accuracy?:	
b. Are SOP review intervals being followed?:	
44. Is there an index for the SOPs?:	
45. SOP available on each piece of equipment:	
a. routine inspection/maintenance intervals specified:	
b. calibration/standardization procedures specified:	
c. remedial action to be taken in case of malfunction or power failure specified:	
d. person responsible for performance of each operation:	
46. SOPs readily available:	

## G. Personnel Records

NZ DI DIA		
	Yes, No, N/A	
47. Training Records:		
a. are current:		
b. are being reviewed periodically as per SOP:		
c. document recent GLP training:		
d. document procedural training as per SOP. : 48. CV's:		
48. UV's: a. provide adequate detail of past experience:		
a. provide adequate detail of past experience: b. provide adequate detail of education:		
c. provide adequate detail of formalized		
training/meetings:		
d. have been updated according to SOP:		
49. Current job descriptions available for all personnel:		
50. GLP personnel files maintained after departure:		
H. Management of Facility		
	Yes, No, N/A	
	1  es, 1  no, 1  n/   A	
51. Had an EPA/FDA inspection:		
52. Have all deficiencies been corrected?:		
53. Is organization chart available? : 54. Does organization chart adequately describe		
54. Does organization chart adequately describe reporting structure?:		
55. Is a floor plan available?:		
56. Is the facility adequately staffed?:		
I.	. Archives	
3	Yes, No, N/A	
57. Are the archives adequate?:		
a. limited access:		
b. neat and orderly:		
c. environmentally controlled:		
58. Have precautions to prevent deterioration of the raw data been addressed?:		
59. Are procedures in place for logging data in and out?:		
60. Is the material indexed to expedite retrieval?:		
61. Is there a designated archivist? :		
62. Is a backup archivist designated?:		
63. How long are raw data maintained?:		
J. Quality Assurance Yes, No, N/A		
64. Is there an independent QA unit reporting directly to management?:		
65. Does the QA conduct periodic facility inspections:		
66. How often?:		
67. Does QA inspect critical phases of each study?:		
68. Does QA audit all reports? :		

69. How much of a data check is done (comment)?:	
70. Are Study Directors and testing facility management allowed to see all QA findings?:	
71. Does the QA maintain a copy of the Master Schedule?:	
72. Is the status of each study adequately documented? :	
73. Are all required elements on the Master Schedule?:	
a. indexed by test substance:	
b. test substance identified:	
c. nature of the study:	
d. date study was initiated:	
e. current status:	
f. identity of sponsor:	
g. name of study director:	
74. Are all QA records easily accessible and properly indexed?:	
75. Is the QA statement included in the report?:	
76. Are QA SOPs adequate?:	
78. Is the QA adequately staffed?:	
77. Does the QA offer periodic GLP training?:	
79. Does the QA appear to have management support?:	
81. Does the QA have a copy of the final regulation?:	
80.Does the QA maintain a copy of all signed approved protocols?:	