

Experiment Number: 50215-01
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P15: TDMS SLIDE/BLOCK INVENTORY

Test Compound: Acrylonitrile
CAS Number: 107-13-1

Date Report Requested: 10/22/2014
Time Report Requested: 06:45:51
First Dose M/F: NA / NA
Lab: BAT

C Number:	C50215B
Lock Date:	05/17/1996
Cage Range:	All
Date Range:	All
Reasons For Removal:	All
Removal Date Range:	All
Treatment Groups:	All
Study Gender:	Both
PWG Approval Date	NONE

Experiment Number: 50215-01
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P15: TDMS SLIDE/BLOCK INVENTORY
Test Compound: Acrylonitrile
CAS Number: 107-13-1

Date Report Requested: 10/22/2014
Time Report Requested: 06:45:51
First Dose M/F: NA / NA
Lab: BAT

SPECIES: Mouse

STRAIN: B6C3F1

SEX: MALE

DOSE LEVEL: 0 MG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
1	00001	9602761	Y N
2	00002	9602762	Y N
3	00003	9602763	Y N
4	00004	9602764	Y N
5	00005	9602765	Y N
6	00006	9602766	Y N
7	00007	9602767	Y N
8	00008	9602768	Y N
9	00009	9602769	Y N
10	00010	9602770	Y N

IN MY OPINION THIS MATERIAL IS OF SUFFICIENT QUALITY TO BE RETAINED IN THE
CARCINOGENESIS REPOSITORY UNLESS THE MATERIAL IS MARKED WITH AN ASTERISK

REVIEWED BY REPOSITORY SUPERVISOR

(INITIALS)

(DATE)

(SIGNATURE)

(DATE)

Experiment Number: 50215-01
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P15: TDMS SLIDE/BLOCK INVENTORY
Test Compound: Acrylonitrile
CAS Number: 107-13-1

Date Report Requested: 10/22/2014
Time Report Requested: 06:45:51
First Dose M/F: NA / NA
Lab: BAT

SPECIES: Mouse

STRAIN: B6C3F1

SEX: MALE

DOSE LEVEL: 20 MG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
31	00031	9602821	Y N
32	00032	9602822	Y N
33	00033	9602823	Y N
34	00034	9602824	Y N
35	00035	9602825	Y N
36	00036	9602826	Y N
37	00037	9602827	Y N
38	00038	9602828	Y N
39	00039	9602829	Y N
40	00040	9602830	Y N

IN MY OPINION THIS MATERIAL IS OF SUFFICIENT QUALITY TO BE RETAINED IN THE
CARCINOGENESIS REPOSITORY UNLESS THE MATERIAL IS MARKED WITH AN ASTERISK

REVIEWED BY REPOSITORY SUPERVISOR

(INITIALS)

(DATE)

(SIGNATURE)

(DATE)

Experiment Number: 50215-01
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P15: TDMS SLIDE/BLOCK INVENTORY
Test Compound: Acrylonitrile
CAS Number: 107-13-1

Date Report Requested: 10/22/2014
Time Report Requested: 06:45:51
First Dose M/F: NA / NA
Lab: BAT

SPECIES: Mouse

STRAIN: B6C3F1

SEX: MALE

DOSE LEVEL: 40 MG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
41	00041	9602841	Y N
42	00042	9602842	Y N
43	00043	9602843	Y N
44	00044	9602844	Y N
45	00045	9602845	Y N
46	00046	9602846	Y N
47	00047	9602847	Y N
48	00048	9602848	Y N
49	00049	9602849	Y N
50	00050	9602850	Y N

IN MY OPINION THIS MATERIAL IS OF SUFFICIENT QUALITY TO BE RETAINED IN THE
CARCINOGENESIS REPOSITORY UNLESS THE MATERIAL IS MARKED WITH AN ASTERISK

REVIEWED BY REPOSITORY SUPERVISOR

(INITIALS)

(DATE)

(SIGNATURE)

(DATE)

Experiment Number: 50215-01
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P15: TDMS SLIDE/BLOCK INVENTORY
Test Compound: Acrylonitrile
CAS Number: 107-13-1

Date Report Requested: 10/22/2014
Time Report Requested: 06:45:51
First Dose M/F: NA / NA
Lab: BAT

SPECIES: Mouse

STRAIN: B6C3F1

SEX: MALE

DOSE LEVEL: 60 MG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
51	00051	9602861	Y N
52	00052	9602862	Y N
53	00053	9602863	Y N
54	00054	9602864	Y N
55	00055	9602865	Y N
56	00056	9602866	Y N
57	00057	9602867	Y N
58	00058	9602868	Y N
59	00059	9602869	Y N
60	00060	9602870	Y N

IN MY OPINION THIS MATERIAL IS OF SUFFICIENT QUALITY TO BE RETAINED IN THE
CARCINOGENESIS REPOSITORY UNLESS THE MATERIAL IS MARKED WITH AN ASTERISK

REVIEWED BY REPOSITORY SUPERVISOR

(INITIALS)

(DATE)

(SIGNATURE)

(DATE)

Experiment Number: 50215-01
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P15: TDMS SLIDE/BLOCK INVENTORY
Test Compound: Acrylonitrile
CAS Number: 107-13-1

Date Report Requested: 10/22/2014
Time Report Requested: 06:45:51
First Dose M/F: NA / NA
Lab: BAT

SPECIES: Mouse

STRAIN: B6C3F1

SEX: MALE

DOSE LEVEL: 10 MG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
	00021	Y N
	00022	Y N
	00023	Y N
	00024	Y N
	00030	Y N
	00026	Y N
	00027	Y N
	00028	Y N
	00029	Y N
	00025	Y N

IN MY OPINION THIS MATERIAL IS OF SUFFICIENT QUALITY TO BE RETAINED IN THE
CARCINOGENESIS REPOSITORY UNLESS THE MATERIAL IS MARKED WITH AN ASTERISK

REVIEWED BY REPOSITORY SUPERVISOR

(INITIALS)

(DATE)

(SIGNATURE)

(DATE)

Experiment Number: 50215-01
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P15: TDMS SLIDE/BLOCK INVENTORY
Test Compound: Acrylonitrile
CAS Number: 107-13-1

Date Report Requested: 10/22/2014
Time Report Requested: 06:45:51
First Dose M/F: NA / NA
Lab: BAT

SPECIES: Mouse

STRAIN: B6C3F1

SEX: MALE

DOSE LEVEL: 5 MG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
	00011	Y N
	00012	Y N
	00013	Y N
	00014	Y N
	00020	Y N
	00016	Y N
	00017	Y N
	00018	Y N
	00019	Y N
	00015	Y N

IN MY OPINION THIS MATERIAL IS OF SUFFICIENT QUALITY TO BE RETAINED IN THE
CARCINOGENESIS REPOSITORY UNLESS THE MATERIAL IS MARKED WITH AN ASTERISK

REVIEWED BY REPOSITORY SUPERVISOR

(INITIALS)

(DATE)

(SIGNATURE)

(DATE)

Experiment Number: 50215-01
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P15: TDMS SLIDE/BLOCK INVENTORY
Test Compound: Acrylonitrile
CAS Number: 107-13-1

Date Report Requested: 10/22/2014
Time Report Requested: 06:45:51
First Dose M/F: NA / NA
Lab: BAT

SPECIES: Mouse

STRAIN: B6C3F1

SEX: FEMALE

DOSE LEVEL: 0 MG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
61	00061	9602771	Y N
62	00062	9602772	Y N
63	00063	9602773	Y N
64	00064	9602774	Y N
65	00065	9602775	Y N
66	00066	9602776	Y N
67	00067	9602777	Y N
68	00068	9602778	Y N
69	00069	9602779	Y N
70	00070	9602780	Y N

IN MY OPINION THIS MATERIAL IS OF SUFFICIENT QUALITY TO BE RETAINED IN THE
CARCINOGENESIS REPOSITORY UNLESS THE MATERIAL IS MARKED WITH AN ASTERISK

REVIEWED BY REPOSITORY SUPERVISOR

(INITIALS)

(DATE)

(SIGNATURE)

(DATE)

Experiment Number: 50215-01
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P15: TDMS SLIDE/BLOCK INVENTORY
Test Compound: Acrylonitrile
CAS Number: 107-13-1

Date Report Requested: 10/22/2014
Time Report Requested: 06:45:51
First Dose M/F: NA / NA
Lab: BAT

SPECIES: Mouse

STRAIN: B6C3F1

SEX: FEMALE

DOSE LEVEL: 5 MG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
71	00071	9602781	Y N
72	00072	9602782	Y N
73	00073	9602783	Y N
74	00074	9602784	Y N
75	00075	9602785	Y N
76	00076	9602786	Y N
77	00077	Y N
78	00078	9602788	Y N
79	00079	9602789	Y N
80	00080	9602790	Y N

IN MY OPINION THIS MATERIAL IS OF SUFFICIENT QUALITY TO BE RETAINED IN THE
CARCINOGENESIS REPOSITORY UNLESS THE MATERIAL IS MARKED WITH AN ASTERISK

REVIEWED BY REPOSITORY SUPERVISOR

(INITIALS)

(DATE)

(SIGNATURE)

(DATE)

Experiment Number: 50215-01
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P15: TDMS SLIDE/BLOCK INVENTORY
Test Compound: Acrylonitrile
CAS Number: 107-13-1

Date Report Requested: 10/22/2014
Time Report Requested: 06:45:51
First Dose M/F: NA / NA
Lab: BAT

SPECIES: Mouse

STRAIN: B6C3F1

SEX: FEMALE

DOSE LEVEL: 10 MG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
81	00081	9602791	Y N
82	00082	9602792	Y N
83	00083	9602793	Y N
84	00084	9602794	Y N
85	00085	9602795	Y N
86	00086	Y N
87	00087	9602797	Y N
88	00088	9602798	Y N
89	00089	9602799	Y N
90	00090	9602800	Y N

IN MY OPINION THIS MATERIAL IS OF SUFFICIENT QUALITY TO BE RETAINED IN THE
CARCINOGENESIS REPOSITORY UNLESS THE MATERIAL IS MARKED WITH AN ASTERISK

REVIEWED BY REPOSITORY SUPERVISOR

(INITIALS)

(DATE)

(SIGNATURE)

(DATE)

Experiment Number: 50215-01
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P15: TDMS SLIDE/BLOCK INVENTORY
Test Compound: Acrylonitrile
CAS Number: 107-13-1

Date Report Requested: 10/22/2014
Time Report Requested: 06:45:51
First Dose M/F: NA / NA
Lab: BAT

SPECIES: Mouse

STRAIN: B6C3F1

SEX: FEMALE

DOSE LEVEL: 20 MG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
91	00091	9602801	Y N
92	00092	9602802	Y N
93	00093	9602803	Y N
94	00094	9602804	Y N
95	00095	9602805	Y N
96	00096	Y N
97	00097	9602807	Y N
98	00098	9602808	Y N
99	00099	9602809	Y N
100	00100	9602810	Y N

IN MY OPINION THIS MATERIAL IS OF SUFFICIENT QUALITY TO BE RETAINED IN THE
CARCINOGENESIS REPOSITORY UNLESS THE MATERIAL IS MARKED WITH AN ASTERISK

REVIEWED BY REPOSITORY SUPERVISOR

(INITIALS)

(DATE)

(SIGNATURE)

(DATE)

Experiment Number: 50215-01
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P15: TDMS SLIDE/BLOCK INVENTORY
Test Compound: Acrylonitrile
CAS Number: 107-13-1

Date Report Requested: 10/22/2014
Time Report Requested: 06:45:51
First Dose M/F: NA / NA
Lab: BAT

SPECIES: Mouse

STRAIN: B6C3F1

SEX: FEMALE

DOSE LEVEL: 40 MG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
101	00101	9602851	Y N
102	00102	9602852	Y N
103	00103	9602853	Y N
104	00104	9602854	Y N
105	00105	9602855	Y N
106	00106	9602856	Y N
107	00107	9602857	Y N
108	00108	9602858	Y N
109	00109	9602859	Y N
110	00110	9602860	Y N

IN MY OPINION THIS MATERIAL IS OF SUFFICIENT QUALITY TO BE RETAINED IN THE
CARCINOGENESIS REPOSITORY UNLESS THE MATERIAL IS MARKED WITH AN ASTERISK

REVIEWED BY REPOSITORY SUPERVISOR

(INITIALS)

(DATE)

(SIGNATURE)

(DATE)

Experiment Number: 50215-01
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P15: TDMS SLIDE/BLOCK INVENTORY
Test Compound: Acrylonitrile
CAS Number: 107-13-1

Date Report Requested: 10/22/2014
Time Report Requested: 06:45:51
First Dose M/F: NA / NA
Lab: BAT

SPECIES: Mouse

STRAIN: B6C3F1

SEX: FEMALE

DOSE LEVEL: 60 MG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
111	00111	9602871	Y N
112	00112	9602872	Y N
113	00113	9602873	Y N
114	00114	9602874	Y N
115	00115	9602875	Y N
116	00116	9602876	Y N
117	00117	9602877	Y N
118	00118	9602878	Y N
119	00119	9602879	Y N
120	00120	9602880	Y N

IN MY OPINION THIS MATERIAL IS OF SUFFICIENT QUALITY TO BE RETAINED IN THE
CARCINOGENESIS REPOSITORY UNLESS THE MATERIAL IS MARKED WITH AN ASTERISK

REVIEWED BY REPOSITORY SUPERVISOR

(INITIALS)

(DATE)

(SIGNATURE)

(DATE)