

Experiment Number: 99930-93
Test Type: SPECIAL STUDY
Route: DOSED FEED
Species/Strain: Rat/CD

P15: TDMS SLIDE/BLOCK INVENTORY
Test Compound: Endocrine disruptor (Genistein)
CAS Number: 446-72-0

Date Report Requested: 10/17/2014
Time Report Requested: 12:51:43
First Dose M/F: NA / NA
Lab: NCTR

C Number:	MG96005
Lock Date:	Not Entered.
Cage Range:	All
Date Range:	All
Reasons For Removal:	All
Removal Date Range:	All
Treatment Groups:	All
Study Gender:	Both
PWG Approval Date	NONE

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Lab: NCTR

SPECIES: Rat			STRAIN: CD			SEX: MALE			DOSE LEVEL: F3 100PPM TO CTL		
CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE	CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
16	00016	21320300016	Y N	997	00997	21320300997	Y N
89	00089	21320300089	Y N	998	00998	21320300998	Y N
188	00188	21320300188	Y N	999	00999	21320300999	Y N
203	00203	21320300203	Y N	1000	01000	21320301000	Y N
207	00207	21320300207	Y N	1001	01001	21320301001	Y N
214	00214	21320300214	Y N	1002	01002	21320301002	Y N
279	00279	21320300279	Y N	1003	01003	21320301003	Y N
367	00367	21320300367	Y N	1004	01004	21320301004	Y N
386	00386	21320300386	Y N	1005	01005	21320301005	Y N
402	00402	21320300402	Y N	1006	01006	21320301006	Y N
403	00403	21320300403	Y N	1054	01054	21320301054	Y N
437	00437	21320300437	Y N	1055	01055	21320301055	Y N
440	00440	21320300440	Y N	1056	01056	21320301056	Y N
781	00781	21320300781	Y N	1066	01066	21320301066	Y N
934	00934	21320300934	Y N	1067	01067	21320301067	Y N
946	00946	21320300946	Y N	1068	01068	21320301068	Y N
983	00983	21320300983	Y N	1079	01079	21320301079	Y N
984	00984	21320300984	Y N	1080	01080	21320301080	Y N
985	00985	21320300985	Y N	1081	01081	21320301081	Y N
996	00996	21320300996	Y N	1083	01083	21320301083	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

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CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
1086	01086	21320301086	Y N
1143	01143	21320301143	Y N
1144	01144	21320301144	Y N
1145	01145	21320301145	Y N
1146	01146	21320301146	Y N
1147	01147	21320301147	Y N
1185	01185	21320301185	Y N
1186	01186	21320301186	Y N
1211	01211	21320301211	Y N
	00228	Y N

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SPECIES: Rat			STRAIN: CD			SEX: MALE			DOSE LEVEL: F3 500PPM TO CTL		
CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE	CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
17	00017	21320300017	Y N	1010	01010	21320301010	Y N
19	00019	21320300019	Y N	1011	01011	21320301011	Y N
154	00154	21320300154	Y N	1012	01012	21320301012	Y N
189	00189	21320300189	Y N	1013	01013	21320301013	Y N
190	00190	21320300190	Y N	1057	01057	21320301057	Y N
209	00209	21320300209	Y N	1058	01058	21320301058	Y N
285	00285	21320300285	Y N	1059	01059	21320301059	Y N
336	00336	21320300336	Y N	1060	01060	21320301060	Y N
347	00347	21320300347	Y N	1061	01061	21320301061	Y N
356	00356	21320300356	Y N	1069	01069	21320301069	Y N
374	00374	21320300374	Y N	1082	01082	21320301082	Y N
435	00435	21320300435	Y N	1084	01084	21320301084	Y N
933	00933	21320300933	Y N	1085	01085	21320301085	Y N
986	00986	21320300986	Y N	1101	01101	21320301101	Y N
987	00987	21320300987	Y N	1102	01102	21320301102	Y N
988	00988	21320300988	Y N	1148	01148	21320301148	Y N
989	00989	21320300989	Y N	1149	01149	21320301149	Y N
1007	01007	21320301007	Y N	1150	01150	21320301150	Y N
1008	01008	21320301008	Y N	1151	01151	21320301151	Y N
1009	01009	21320301009	Y N	1152	01152	21320301152	Y N

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SPECIES: Rat STRAIN: CD SEX: MALE DOSE LEVEL: F3 500PPM TO CTL

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
1153	01153	21320301153	Y N
1187	01187	21320301187	Y N
1188	01188	21320301188	Y N
1189	01189	21320301189	Y N
1190	01190	21320301190	Y N
1191	01191	21320301191	Y N
1192	01192	21320301192	Y N
1193	01193	21320301193	Y N
1210	01210	21320301210	Y N
	00323	Y N

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20	00020	21320300020	Y N	1048	01048	21320301048	Y N
59	00059	21320300059	Y N	1049	01049	21320301049	Y N
177	00177	21320300177	Y N	1050	01050	21320301050	Y N
227	00227	21320300227	Y N	1051	01051	21320301051	Y N
272	00272	21320300272	Y N	1052	01052	21320301052	Y N
282	00282	21320300282	Y N	1053	01053	21320301053	Y N
312	00312	21320300312	Y N	1073	01073	21320301073	Y N
560	00560	21320300560	Y N	1074	01074	21320301074	Y N
975	00975	21320300975	Y N	1075	01075	21320301075	Y N
976	00976	21320300976	Y N	1076	01076	21320301076	Y N
977	00977	21320300977	Y N	1077	01077	21320301077	Y N
978	00978	21320300978	Y N	1078	01078	21320301078	Y N
979	00979	21320300979	Y N	1100	01100	21320301100	Y N
980	00980	21320300980	Y N	1137	01137	21320301137	Y N
981	00981	21320300981	Y N	1138	01138	21320301138	Y N
982	00982	21320300982	Y N	1139	01139	21320301139	Y N
992	00992	21320300992	Y N	1140	01140	21320301140	Y N
993	00993	21320300993	Y N	1141	01141	21320301141	Y N
994	00994	21320300994	Y N	1142	01142	21320301142	Y N
995	00995	21320300995	Y N	1183	01183	21320301183	Y N

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SEX: MALE

DOSE LEVEL: F3 5PPM TO CTL

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
1184	01184	21320301184	Y N
1201	01201	21320301201	Y N
1202	01202	21320301202	Y N
1203	01203	21320301203	Y N
1204	01204	21320301204	Y N
1205	01205	21320301205	Y N
1206	01206	21320301206	Y N
1207	01207	21320301207	Y N
1208	01208	21320301208	Y N
1212	01212	21320301212	Y N

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55	00055	21320300055	Y N	971	00971	21320300971	Y N
104	00104	21320300104	Y N	972	00972	21320300972	Y N
126	00126	21320300126	Y N	973	00973	21320300973	Y N
144	00144	21320300144	Y N	974	00974	21320300974	Y N
146	00146	21320300146	Y N	990	00990	21320300990	Y N
147	00147	21320300147	Y N	991	00991	21320300991	Y N
151	00151	21320300151	Y N	1044	01044	21320301044	Y N
206	00206	21320300206	Y N	1045	01045	21320301045	Y N
239	00239	21320300239	Y N	1046	01046	21320301046	Y N
295	00295	21320300295	Y N	1047	01047	21320301047	Y N
296	00296	21320300296	Y N	1072	01072	21320301072	Y N
351	00351	21320300351	Y N	1098	01098	21320301098	Y N
398	00398	21320300398	Y N	1099	01099	21320301099	Y N
413	00413	21320300413	Y N	1130	01130	21320301130	Y N
443	00443	21320300443	Y N	1131	01131	21320301131	Y N
622	00622	21320300622	Y N	1132	01132	21320301132	Y N
938	00938	21320300938	Y N	1133	01133	21320301133	Y N
947	00947	21320300947	Y N	1134	01134	21320301134	Y N
948	00948	21320300948	Y N	1135	01135	21320301135	Y N
970	00970	21320300970	Y N	1136	01136	21320301136	Y N

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STRAIN: CD

SEX: MALE

DOSE LEVEL: F3 0PPM

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
1154	01154	21320301154	Y N
1175	01175	21320301175	Y N
1176	01176	21320301176	Y N
1177	01177	21320301177	Y N
1178	01178	21320301178	Y N
1179	01179	21320301179	Y N
1180	01180	21320301180	Y N
1181	01181	21320301181	Y N
1182	01182	21320301182	Y N
1199	01199	21320301199	Y N
1200	01200	21320301200	Y N
1209	01209	21320301209	Y N

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CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE	CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
15	00015	21320300015	Y N	954	00954	21320300954	Y N
143	00143	21320300143	Y N	955	00955	21320300955	Y N
173	00173	21320300173	Y N	956	00956	21320300956	Y N
182	00182	21320300182	Y N	957	00957	21320300957	Y N
184	00184	21320300184	Y N	958	00958	21320300958	Y N
193	00193	21320300193	Y N	959	00959	21320300959	Y N
196	00196	21320300196	Y N	960	00960	21320300960	Y N
197	00197	21320300197	Y N	961	00961	21320300961	Y N
249	00249	21320300249	Y N	962	00962	21320300962	Y N
275	00275	21320300275	Y N	1016	01016	21320301016	Y N
399	00399	21320300399	Y N	1017	01017	21320301017	Y N
432	00432	21320300432	Y N	1030	01030	21320301030	Y N
621	00621	21320300621	Y N	1034	01034	21320301034	Y N
626	00626	21320300626	Y N	1035	01035	21320301035	Y N
719	00719	21320300719	Y N	1036	01036	21320301036	Y N
928	00928	21320300928	Y N	1037	01037	21320301037	Y N
932	00932	21320300932	Y N	1062	01062	21320301062	Y N
940	00940	21320300940	Y N	1063	01063	21320301063	Y N
943	00943	21320300943	Y N	1064	01064	21320301064	Y N
953	00953	21320300953	Y N	1089	01089	21320301089	Y N

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CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
1090	01090	21320301090	Y N
1091	01091	21320301091	Y N
1092	01092	21320301092	Y N
1093	01093	21320301093	Y N
1094	01094	21320301094	Y N
1114	01114	21320301114	Y N
1115	01115	21320301115	Y N
1116	01116	21320301116	Y N
1165	01165	21320301165	Y N
1166	01166	21320301166	Y N

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67	00067	21320300067	Y N	861	00861	21320300861	Y N
141	00141	21320300141	Y N	927	00927	21320300927	Y N
142	00142	21320300142	Y N	939	00939	21320300939	Y N
181	00181	21320300181	Y N	941	00941	21320300941	Y N
183	00183	21320300183	Y N	965	00965	21320300965	Y N
205	00205	21320300205	Y N	966	00966	21320300966	Y N
223	00223	21320300223	Y N	967	00967	21320300967	Y N
260	00260	21320300260	Y N	968	00968	21320300968	Y N
276	00276	21320300276	Y N	969	00969	21320300969	Y N
340	00340	21320300340	Y N	1026	01026	21320301026	Y N
371	00371	21320300371	Y N	1027	01027	21320301027	Y N
375	00375	21320300375	Y N	1028	01028	21320301028	Y N
411	00411	21320300411	Y N	1029	01029	21320301029	Y N
414	00414	21320300414	Y N	1041	01041	21320301041	Y N
415	00415	21320300415	Y N	1042	01042	21320301042	Y N
416	00416	21320300416	Y N	1043	01043	21320301043	Y N
428	00428	21320300428	Y N	1065	01065	21320301065	Y N
452	00452	21320300452	Y N	1095	01095	21320301095	Y N
455	00455	21320300455	Y N	1096	01096	21320301096	Y N
625	00625	21320300625	Y N	1097	01097	21320301097	Y N

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1107	01107	21320301107	Y N
1124	01124	21320301124	Y N
1125	01125	21320301125	Y N
1169	01169	21320301169	Y N
1170	01170	21320301170	Y N
1171	01171	21320301171	Y N
1172	01172	21320301172	Y N
1173	01173	21320301173	Y N
1174	01174	21320301174	Y N
1198	01198	21320301198	Y N

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P15: TDMS SLIDE/BLOCK INVENTORY

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CAS Number: 446-72-0

Date Report Requested: 10/17/2014

Time Report Requested: 12:51:43

First Dose M/F: NA / NA

Lab: NCTR

SPECIES: Rat			STRAIN: CD			SEX: FEMALE			DOSE LEVEL: F3 100PPM TO CTL		
CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE	CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
95	00095	21320300095	Y N	949	00949	21320300949	Y N
222	00222	21320300222	Y N	963	00963	21320300963	Y N
266	00266	21320300266	Y N	964	00964	21320300964	Y N
292	00292	21320300292	Y N	1018	01018	21320301018	Y N
293	00293	21320300293	Y N	1019	01019	21320301019	Y N
313	00313	21320300313	Y N	1020	01020	21320301020	Y N
314	00314	21320300314	Y N	1021	01021	21320301021	Y N
355	00355	21320300355	Y N	1022	01022	21320301022	Y N
358	00358	21320300358	Y N	1023	01023	21320301023	Y N
373	00373	21320300373	Y N	1024	01024	21320301024	Y N
412	00412	21320300412	Y N	1025	01025	21320301025	Y N
423	00423	21320300423	Y N	1038	01038	21320301038	Y N
426	00426	21320300426	Y N	1039	01039	21320301039	Y N
442	00442	21320300442	Y N	1040	01040	21320301040	Y N
454	00454	21320300454	Y N	1106	01106	21320301106	Y N
456	00456	21320300456	Y N	1117	01117	21320301117	Y N
931	00931	21320300931	Y N	1118	01118	21320301118	Y N
935	00935	21320300935	Y N	1119	01119	21320301119	Y N
937	00937	21320300937	Y N	1120	01120	21320301120	Y N
945	00945	21320300945	Y N	1121	01121	21320301121	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: 99930-93

Test Type: SPECIAL STUDY

Route: DOSED FEED

Species/Strain: Rat/CD

P15: TDMS SLIDE/BLOCK INVENTORY

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SPECIES: Rat

STRAIN: CD

SEX: FEMALE

DOSE LEVEL: F3 100PPM TO CTL

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
1122	01122	21320301122	Y N
1123	01123	21320301123	Y N
1126	01126	21320301126	Y N
1127	01127	21320301127	Y N
1128	01128	21320301128	Y N
1129	01129	21320301129	Y N
1155	01155	21320301155	Y N
1167	01167	21320301167	Y N
1168	01168	21320301168	Y N
1197	01197	21320301197	Y N

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SPECIES: Rat			STRAIN: CD			SEX: FEMALE			DOSE LEVEL: F3 0 PPM		
CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE	CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
135	00135	21320300135	Y N	950	00950	21320300950	Y N
140	00140	21320300140	Y N	951	00951	21320300951	Y N
150	00150	21320300150	Y N	952	00952	21320300952	Y N
251	00251	21320300251	Y N	1014	01014	21320301014	Y N
252	00252	21320300252	Y N	1015	01015	21320301015	Y N
271	00271	21320300271	Y N	1031	01031	21320301031	Y N
301	00301	21320300301	Y N	1032	01032	21320301032	Y N
310	00310	21320300310	Y N	1033	01033	21320301033	Y N
341	00341	21320300341	Y N	1070	01070	21320301070	Y N
390	00390	21320300390	Y N	1071	01071	21320301071	Y N
393	00393	21320300393	Y N	1087	01087	21320301087	Y N
431	00431	21320300431	Y N	1088	01088	21320301088	Y N
661	00661	21320300661	Y N	1103	01103	21320301103	Y N
780	00780	21320300780	Y N	1104	01104	21320301104	Y N
822	00822	21320300822	Y N	1105	01105	21320301105	Y N
827	00827	21320300827	Y N	1108	01108	21320301108	Y N
828	00828	21320300828	Y N	1109	01109	21320301109	Y N
936	00936	21320300936	Y N	1110	01110	21320301110	Y N
942	00942	21320300942	Y N	1111	01111	21320301111	Y N
944	00944	21320300944	Y N	1112	01112	21320301112	Y N

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CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE		
1113	01113	21320301113	Y	N	
1156	01156	21320301156	Y	N	
1157	01157	21320301157	Y	N	
1158	01158	21320301158	Y	N	
1159	01159	21320301159	Y	N	
1160	01160	21320301160	Y	N	
1161	01161	21320301161	Y	N	
1162	01162	21320301162	Y	N	
1163	01163	21320301163	Y	N	
1164	01164	21320301164	Y	N	
1194	01194	21320301194	Y	N	
1195	01195	21320301195	Y	N	
1196	01196	21320301196	Y	N	

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