

Experiment Number: 97011-10
Test Type: 14-DAY
Route: GAVAGE
Species/Strain: Mouse/FVB/N

P15: TDMS SLIDE/BLOCK INVENTORY
Test Compound: Transgenic model evaluation (DES)
CAS Number: 56-53-1

Date Report Requested: 10/22/2014
Time Report Requested: 18:00:06
First Dose M/F: NA / NA
Lab: BAT

C Number:	C97011H
Lock Date:	03/30/1999
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: BAT

SPECIES: Mouse

STRAIN: FVB/N

SEX: MALE

DOSE LEVEL: 0 UG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
101	00101	9810911	Y N
102	00102	9810912	Y N
103	00103	9810913	Y N
104	00104	9810914	Y N
105	00105	9810915	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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STRAIN: FVB/N

SEX: MALE

DOSE LEVEL: 30 UG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
106	00106	9810916	Y N
107	00107	9810917	Y N
108	00108	9810918	Y N
109	00109	9810919	Y N
110	00110	9810920	Y N

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STRAIN: FVB/N

SEX: MALE

DOSE LEVEL: 60 UG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
111	00111	9810921	Y N
112	00112	9810922	Y N
113	00113	9810923	Y N
114	00114	9810924	Y N
115	00115	9810925	Y N

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SEX: MALE

DOSE LEVEL: 120 UG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
116	00116	9810926	Y N
117	00117	9810927	Y N
118	00118	9810928	Y N
119	00119	9810929	Y N
120	00120	9810930	Y N

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SEX: MALE

DOSE LEVEL: 180 UG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
121	00121	9810931	Y N
122	00122	9810932	Y N
123	00123	9810933	Y N
124	00124	9810934	Y N
125	00125	9810935	Y N

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SEX: MALE

DOSE LEVEL: 240 UG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
126	00126	9810936	Y N
127	00127	9810937	Y N
128	00128	9810938	Y N
129	00129	9810939	Y N
130	00130	9810940	Y N

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SPECIES: Mouse

STRAIN: FVB/N

SEX: FEMALE

DOSE LEVEL: 0 UG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
131	00131	9810941	Y N
132	00132	9810942	Y N
133	00133	9810943	Y N
134	00134	9810944	Y N
135	00135	9810945	Y N

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SEX: FEMALE

DOSE LEVEL: 30 UG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
136	00136	9810946	Y N
137	00137	9810947	Y N
138	00138	9810948	Y N
139	00139	9810949	Y N
140	00140	9810950	Y N

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SEX: FEMALE

DOSE LEVEL: 60 UG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
141	00141	9810951	Y N
142	00142	9810952	Y N
143	00143	9810953	Y N
144	00144	9810954	Y N
145	00145	9810955	Y N

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SEX: FEMALE

DOSE LEVEL: 120 UG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
146	00146	9810956	Y N
147	00147	9810957	Y N
148	00148	9810958	Y N
149	00149	9810959	Y N
150	00150	9810960	Y N

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DOSE LEVEL: 180 UG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
151	00151	9810961	Y N
152	00152	9810962	Y N
153	00153	9810963	Y N
154	00154	9810964	Y N
155	00155	9810965	Y N

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DOSE LEVEL: 240 UG/KG

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
156	00156	9810966	Y N
157	00157	9810967	Y N
158	00158	9810968	Y N
159	00159	9810969	Y N
160	00160	9810970	Y N

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