

**Experiment Number:** 88031-03  
**Test Type:** 90-DAY  
**Route:** DOSED WATER  
**Species/Strain:** Rat/F 344/N

**P15: TDMS SLIDE/BLOCK INVENTORY**  
**Test Compound:** Dipropylene glycol  
**CAS Number:** 25265-71-8

**Date Report Requested:** 10/23/2014  
**Time Report Requested:** 13:16:29  
**First Dose M/F:** NA / NA  
**Lab:** AD LITTLE

<b>C Number:</b>	C88031
<b>Lock Date:</b>	06/11/1992
<b>Cage Range:</b>	All
<b>Date Range:</b>	All
<b>Reasons For Removal:</b>	All
<b>Removal Date Range:</b>	All
<b>Treatment Groups:</b>	All
<b>Study Gender:</b>	Both
<b>PWG Approval Date</b>	NONE

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Lab: AD LITTLE

**SPECIES:** Rat

**STRAIN:** F 344/N

**SEX:** MALE

**DOSE LEVEL:** VEHICLE CONTROL

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
121	00121	90-1263-121	.....	.....	Y N
122	00122	90-1263-122	.....	.....	Y N
123	00123	90-1263-123	.....	.....	Y N
124	00124	90-1263-124	.....	.....	Y N
125	00125	90-1263-125	.....	.....	Y N
126	00126	90-1263-126	.....	.....	Y N
127	00127	90-1263-127	.....	.....	Y N
128	00128	90-1263-128	.....	.....	Y N
129	00129	90-1263-129	.....	.....	Y N
130	00130	90-1263-130	.....	.....	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

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Lab: AD LITTLE

**SPECIES:** Rat

**STRAIN:** F 344/N

**SEX:** MALE

**DOSE LEVEL:** 0.5%

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
131	00131	90-1263-131	.....	.....	Y N
132	00132	90-1263-132	.....	.....	Y N
133	00133	90-1263-133	.....	.....	Y N
134	00134	90-1263-134	.....	.....	Y N
135	00135	90-1263-135	.....	.....	Y N
136	00136	90-1263-136	.....	.....	Y N
137	00137	90-1263-137	.....	.....	Y N
138	00138	90-1263-138	.....	.....	Y N
139	00139	90-1263-139	.....	.....	Y N
140	00140	90-1263-140	.....	.....	Y N

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Lab: AD LITTLE

**SPECIES:** Rat

**STRAIN:** F 344/N

**SEX:** MALE

**DOSE LEVEL:** 1.0%

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
141	00141	90-1263-141	.....	.....	Y N
142	00142	90-1263-142	.....	.....	Y N
143	00143	90-1263-143	.....	.....	Y N
144	00144	90-1263-144	.....	.....	Y N
145	00145	90-1263-145	.....	.....	Y N
146	00146	90-1263-146	.....	.....	Y N
147	00147	90-1263-147	.....	.....	Y N
148	00148	90-1263-148	.....	.....	Y N
149	00149	90-1263-149	.....	.....	Y N
150	00150	90-1263-150	.....	.....	Y N

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First Dose M/F: NA / NA

Lab: AD LITTLE

**SPECIES:** Rat

**STRAIN:** F 344/N

**SEX:** MALE

**DOSE LEVEL:** 2.0%

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
151	00151	90-1263-151	.....	.....	Y N
152	00152	90-1263-152	.....	.....	Y N
153	00153	90-1263-153	.....	.....	Y N
154	00154	90-1263-154	.....	.....	Y N
155	00155	90-1263-155	.....	.....	Y N
156	00156	90-1263-156	.....	.....	Y N
157	00157	90-1263-157	.....	.....	Y N
158	00158	90-1263-158	.....	.....	Y N
159	00159	90-1263-159	.....	.....	Y N
160	00160	90-1263-160	.....	.....	Y N

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First Dose M/F: NA / NA

Lab: AD LITTLE

**SPECIES:** Rat

**STRAIN:** F 344/N

**SEX:** MALE

**DOSE LEVEL:** 4.0%

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
161	00161	90-1263-161	.....	.....	Y N
162	00162	90-1263-162	.....	.....	Y N
163	00163	90-1263-163	.....	.....	Y N
164	00164	90-1263-164	.....	.....	Y N
165	00165	90-1263-165	.....	.....	Y N
166	00166	90-1263-166	.....	.....	Y N
167	00167	90-1263-167	.....	.....	Y N
168	00168	90-1263-168	.....	.....	Y N
169	00169	90-1263-169	.....	.....	Y N
170	00170	90-1263-170	.....	.....	Y N

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First Dose M/F: NA / NA

Lab: AD LITTLE

**SPECIES:** Rat

**STRAIN:** F 344/N

**SEX:** MALE

**DOSE LEVEL:** 8.0%

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
171	00171	90-1263-171	.....	.....	Y N
172	00172	90-1263-172	.....	.....	Y N
173	00173	90-1263-173	.....	.....	Y N
174	00174	90-1263-174	.....	.....	Y N
175	00175	90-1263-175	.....	.....	Y N
176	00176	90-1263-176	.....	.....	Y N
177	00177	90-1263-177	.....	.....	Y N
178	00178	90-1263-178	.....	.....	Y N
179	00179	90-1263-179	.....	.....	Y N
180	00180	90-1263-180	.....	.....	Y N

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Species/Strain: Rat/F 344/N

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First Dose M/F: NA / NA

Lab: AD LITTLE

SPECIES: Rat

STRAIN: F 344/N

SEX: FEMALE

DOSE LEVEL: VEHICLE CONTROL

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
181	00181	90-1263-181	.....	.....	Y N
182	00182	90-1263-182	.....	.....	Y N
183	00183	90-1263-183	.....	.....	Y N
184	00184	90-1263-184	.....	.....	Y N
185	00185	90-1263-185	.....	.....	Y N
186	00186	90-1263-186	.....	.....	Y N
187	00187	90-1263-187	.....	.....	Y N
188	00188	90-1263-188	.....	.....	Y N
189	00189	90-1263-189	.....	.....	Y N
190	00190	90-1263-190	.....	.....	Y N

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Lab: AD LITTLE

SPECIES: Rat

STRAIN: F 344/N

SEX: FEMALE

DOSE LEVEL: 0.5%

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
191	00191	90-1263-191	.....	.....	Y N
192	00192	90-1263-192	.....	.....	Y N
193	00193	90-1263-193	.....	.....	Y N
194	00194	90-1263-194	.....	.....	Y N
195	00195	90-1263-195	.....	.....	Y N
196	00196	90-1263-196	.....	.....	Y N
197	00197	90-1263-197	.....	.....	Y N
198	00198	90-1263-198	.....	.....	Y N
199	00199	90-1263-199	.....	.....	Y N
200	00200	90-1263-200	.....	.....	Y N

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Lab: AD LITTLE

**SPECIES:** Rat

**STRAIN:** F 344/N

**SEX:** FEMALE

**DOSE LEVEL:** 1.0%

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
201	00201	90-1263-201	.....	.....	Y N
202	00202	90-1263-202	.....	.....	Y N
203	00203	90-1263-203	.....	.....	Y N
204	00204	90-1263-204	.....	.....	Y N
205	00205	90-1263-205	.....	.....	Y N
206	00206	90-1263-206	.....	.....	Y N
207	00207	90-1263-207	.....	.....	Y N
208	00208	90-1263-208	.....	.....	Y N
209	00209	90-1263-209	.....	.....	Y N
210	00210	90-1263-210	.....	.....	Y N

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Lab: AD LITTLE

**SPECIES:** Rat

**STRAIN:** F 344/N

**SEX:** FEMALE

**DOSE LEVEL:** 2.0%

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
211	00211	90-1263-211	.....	.....	Y N
212	00212	90-1263-212	.....	.....	Y N
213	00213	90-1263-213	.....	.....	Y N
214	00214	90-1263-214	.....	.....	Y N
215	00215	90-1263-215	.....	.....	Y N
216	00216	90-1263-216	.....	.....	Y N
217	00217	90-1263-217	.....	.....	Y N
218	00218	90-1263-218	.....	.....	Y N
219	00219	90-1263-219	.....	.....	Y N
220	00220	90-1263-220	.....	.....	Y N

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**SPECIES:** Rat

**STRAIN:** F 344/N

**SEX:** FEMALE

**DOSE LEVEL:** 4.0%

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
221	00221	90-1263-221	.....	.....	Y N
222	00222	90-1263-222	.....	.....	Y N
223	00223	90-1263-223	.....	.....	Y N
224	00224	90-1263-224	.....	.....	Y N
225	00225	90-1263-225	.....	.....	Y N
226	00226	90-1263-226	.....	.....	Y N
227	00227	90-1263-227	.....	.....	Y N
228	00228	90-1263-228	.....	.....	Y N
229	00229	90-1263-229	.....	.....	Y N
230	00230	90-1263-230	.....	.....	Y N

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SEX: FEMALE

DOSE LEVEL: 8.0%

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
231	00231	90-1263-231	.....	.....	Y N
232	00232	90-1263-232	.....	.....	Y N
233	00233	90-1263-233	.....	.....	Y N
234	00234	90-1263-234	.....	.....	Y N
235	00235	90-1263-235	.....	.....	Y N
236	00236	90-1263-236	.....	.....	Y N
237	00237	90-1263-237	.....	.....	Y N
238	00238	90-1263-238	.....	.....	Y N
239	00239	90-1263-239	.....	.....	Y N
240	00240	90-1263-240	.....	.....	Y N

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