

**Experiment Number:** 92004-01  
**Test Type:** CHRONIC  
**Species/Strain:** Rat/F 344/N

**P15: TDMS SLIDE/BLOCK INVENTORY**  
**Test Compound:** NTP 91/92 diet study  
**CAS Number:** DIET9192

**Date Report Requested:** 10/20/2014  
**Time Report Requested:** 18:17:17  
**First Dose M/F:** NA / NA  
**Lab:** NIEHS

<b>C Number:</b>	C92004
<b>Lock Date:</b>	Not Entered.
<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: NIEHS

SPECIES: Rat

STRAIN: F 344/N

SEX: MALE

DOSE LEVEL: 07M

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
61	00061	93-42128-166	.....	.....	Y N	82	00082	93-42128-001	.....	.....	Y N
62	00062	93-42128-331	.....	.....	Y N	83	00083	93-42128-211	.....	.....	Y N
63	00063	93-42128-332	.....	.....	Y N	84	00084	93-42128-338	.....	.....	Y N
64	00064	93-42128-186	.....	.....	Y N	85	00085	93-42128-339	.....	.....	Y N
65	00065	93-42128-333	.....	.....	Y N	86	00086	93-42128-016	.....	.....	Y N
66	00066	93-42128-208	.....	.....	Y N	87	00087	93-42128-137	.....	.....	Y N
67	00067	93-42128-334	.....	.....	Y N	88	00088	93-42128-148	.....	.....	Y N
68	00068	93-42128-031	.....	.....	Y N	89	00089	93-42128-077	.....	.....	Y N
69	00069	93-42128-194	.....	.....	Y N	90	00090	93-42128-340	.....	.....	Y N
71	00071	93-42128-114	.....	.....	Y N	91	00091	93-42128-071	.....	.....	Y N
72	00072	93-42128-335	.....	.....	Y N	92	00092	93-42128-341	.....	.....	Y N
73	00073	93-42128-075	.....	.....	Y N	93	00093	93-42128-210	.....	.....	Y N
74	00074	93-42128-118	.....	.....	Y N	94	00094	93-42128-092	.....	.....	Y N
75	00075	93-42128-336	.....	.....	Y N	95	00095	93-42128-342	.....	.....	Y N
76	00076	93-42128-112	.....	.....	Y N	96	00096	93-42128-343	.....	.....	Y N
77	00077	93-42128-012	.....	.....	Y N	97	00097	93-42128-081	.....	.....	Y N
78	00078	93-42128-065	.....	.....	Y N	98	00098	93-42128-344	.....	.....	Y N
79	00079	93-42128-116	.....	.....	Y N	99	00099	93-42128-146	.....	.....	Y N
80	00080	93-42128-111	.....	.....	Y N	100	00100	93-42128-173	.....	.....	Y N
81	00081	93-42128-337	.....	.....	Y N	101	00101	93-42128-044	.....	.....	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: F 344/N

SEX: MALE

DOSE LEVEL: 07M

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
102	00102	93-42128-076	.....	.....	Y N
103	00103	93-42128-345	.....	.....	Y N
104	00104	93-42128-013	.....	.....	Y N
105	00105	93-42128-108	.....	.....	Y N
106	00106	93-42128-050	.....	.....	Y N
107	00107	93-42128-346	.....	.....	Y N
108	00108	93-42128-079	.....	.....	Y N
109	00109	93-42128-002	.....	.....	Y N
110	00110	93-42128-024	.....	.....	Y N
112	00112	93-42128-055	.....	.....	Y N
113	00113	93-42128-009	.....	.....	Y N
114	00114	93-42128-215	.....	.....	Y N
115	00115	93-42128-205	.....	.....	Y N
116	00116	93-42128-271	.....	.....	Y N
117	00117	93-42128-261	.....	.....	Y N
118	00118	93-42128-347	.....	.....	Y N
119	00119	93-42128-258	.....	.....	Y N
120	00120	93-42128-273	.....	.....	Y N
	00111	.....	.....	.....	Y N
	00070	.....	.....	.....	Y N

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DOSE LEVEL: 91M

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181	00181	93-42128-299	.....	.....	Y N	201	00201	93-42128-115	.....	.....	Y N
182	00182	93-42128-300	.....	.....	Y N	202	00202	93-42128-105	.....	.....	Y N
183	00183	93-42128-155	.....	.....	Y N	203	00203	93-42128-305	.....	.....	Y N
184	00184	93-42128-301	.....	.....	Y N	204	00204	93-42128-120	.....	.....	Y N
185	00185	93-42128-157	.....	.....	Y N	205	00205	93-42128-104	.....	.....	Y N
186	00186	93-42128-185	.....	.....	Y N	206	00206	93-42128-206	.....	.....	Y N
187	00187	93-42128-149	.....	.....	Y N	207	00207	93-42128-209	.....	.....	Y N
188	00188	93-42128-011	.....	.....	Y N	208	00208	93-42128-083	.....	.....	Y N
189	00189	93-42128-184	.....	.....	Y N	209	00209	93-42128-191	.....	.....	Y N
190	00190	93-42128-302	.....	.....	Y N	210	00210	93-42128-306	.....	.....	Y N
191	00191	93-42128-213	.....	.....	Y N	211	00211	93-42128-307	.....	.....	Y N
192	00192	93-42128-145	.....	.....	Y N	212	00212	93-42128-039	.....	.....	Y N
193	00193	93-42128-202	.....	.....	Y N	213	00213	93-42128-308	.....	.....	Y N
194	00194	93-42128-303	.....	.....	Y N	214	00214	93-42128-006	.....	.....	Y N
195	00195	93-42128-200	.....	.....	Y N	215	00215	93-42128-160	.....	.....	Y N
196	00196	93-42128-046	.....	.....	Y N	216	00216	93-42128-309	.....	.....	Y N
197	00197	93-42128-027	.....	.....	Y N	217	00217	93-42128-355	.....	.....	Y N
198	00198	93-42128-068	.....	.....	Y N	218	00218	93-42128-109	.....	.....	Y N
199	00199	93-42128-268	.....	.....	Y N	219	00219	93-42128-124	.....	.....	Y N
200	00200	93-42128-304	.....	.....	Y N	220	00220	93-42128-310	.....	.....	Y N

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SPECIES: Rat

STRAIN: F 344/N

SEX: MALE

DOSE LEVEL: 91M

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
221	00221	93-42128-172	.....	.....	Y N
222	00222	93-42128-179	.....	.....	Y N
223	00223	93-42128-311	.....	.....	Y N
224	00224	93-42128-170	.....	.....	Y N
225	00225	93-42128-082	.....	.....	Y N
226	00226	93-42128-196	.....	.....	Y N
227	00227	93-42128-312	.....	.....	Y N
228	00228	93-42128-030	.....	.....	Y N
229	00229	93-42128-192	.....	.....	Y N
230	00230	93-42128-199	.....	.....	Y N
231	00231	93-42128-168	.....	.....	Y N
232	00232	93-42128-028	.....	.....	Y N
233	00233	93-42128-182	.....	.....	Y N
234	00234	93-42128-313	.....	.....	Y N
235	00235	93-42128-177	.....	.....	Y N
236	00236	93-42128-314	.....	.....	Y N
237	00237	93-42128-255	.....	.....	Y N
238	00238	93-42128-032	.....	.....	Y N
239	00239	93-42128-247	.....	.....	Y N
240	00240	93-42128-269	.....	.....	Y N

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301	00301	93-42128-051	.....	.....	Y N	321	00321	93-42128-286	.....	.....	Y N
302	00302	93-42128-188	.....	.....	Y N	322	00322	93-42128-064	.....	.....	Y N
303	00303	93-42128-203	.....	.....	Y N	323	00323	93-42128-212	.....	.....	Y N
304	00304	93-42128-193	.....	.....	Y N	324	00324	93-42128-189	.....	.....	Y N
305	00305	93-42128-063	.....	.....	Y N	325	00325	93-42128-197	.....	.....	Y N
306	00306	93-42128-019	.....	.....	Y N	326	00326	93-42128-152	.....	.....	Y N
307	00307	93-42128-022	.....	.....	Y N	327	00327	93-42128-159	.....	.....	Y N
308	00308	93-42128-041	.....	.....	Y N	328	00328	93-42128-038	.....	.....	Y N
309	00309	93-42128-057	.....	.....	Y N	329	00329	93-42128-158	.....	.....	Y N
310	00310	93-42128-035	.....	.....	Y N	330	00330	93-42128-287	.....	.....	Y N
311	00311	93-42128-096	.....	.....	Y N	331	00331	93-42128-288	.....	.....	Y N
312	00312	93-42128-207	.....	.....	Y N	332	00332	93-42128-169	.....	.....	Y N
313	00313	93-42128-085	.....	.....	Y N	333	00333	93-42128-156	.....	.....	Y N
314	00314	93-42128-190	.....	.....	Y N	334	00334	93-42128-150	.....	.....	Y N
315	00315	93-42128-073	.....	.....	Y N	335	00335	93-42128-289	.....	.....	Y N
316	00316	93-42128-164	.....	.....	Y N	336	00336	93-42128-103	.....	.....	Y N
317	00317	93-42128-107	.....	.....	Y N	337	00337	93-42128-110	.....	.....	Y N
318	00318	93-42128-167	.....	.....	Y N	338	00338	93-42128-117	.....	.....	Y N
319	00319	93-42128-176	.....	.....	Y N	339	00339	93-42128-290	.....	.....	Y N
320	00320	93-42128-162	.....	.....	Y N	340	00340	93-42128-123	.....	.....	Y N

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Lab: NIEHS

SPECIES: Rat

STRAIN: F 344/N

SEX: MALE

DOSE LEVEL: 92M

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
341	00341	93-42128-034	.....	.....	Y N
342	00342	93-42128-291	.....	.....	Y N
344	00344	93-42128-252	.....	.....	Y N
348	00348	93-42128-113	.....	.....	Y N
349	00349	93-42128-294	.....	.....	Y N
350	00350	93-42128-056	.....	.....	Y N
351	00351	93-42128-295	.....	.....	Y N
352	00352	93-42128-296	.....	.....	Y N
353	00353	93-42128-151	.....	.....	Y N
354	00354	93-42128-153	.....	.....	Y N
355	00355	93-42128-154	.....	.....	Y N
356	00356	93-42128-250	.....	.....	Y N
357	00357	93-42128-297	.....	.....	Y N
358	00358	93-42128-066	.....	.....	Y N
359	00359	93-42128-251	.....	.....	Y N
360	00360	93-42128-003	.....	.....	Y N
	00346	.....	.....	.....	Y N
	00345	.....	.....	.....	Y N
	00343	.....	.....	.....	Y N
	00347	.....	.....	.....	Y N

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1	00001	93-42128-201	.....	.....	Y N	23	00023	93-42128-237	.....	.....	Y N
2	00002	93-42128-198	.....	.....	Y N	24	00024	93-42128-325	.....	.....	Y N
3	00003	93-42128-026	.....	.....	Y N	25	00025	93-42128-048	.....	.....	Y N
4	00004	93-42128-324	.....	.....	Y N	26	00026	93-42128-140	.....	.....	Y N
5	00005	93-42128-087	.....	.....	Y N	27	00027	93-42128-326	.....	.....	Y N
7	00007	93-42128-088	.....	.....	Y N	28	00028	93-42128-272	.....	.....	Y N
9	00009	93-42128-122	.....	.....	Y N	29	00029	93-42128-327	.....	.....	Y N
10	00010	93-42128-089	.....	.....	Y N	30	00030	93-42128-328	.....	.....	Y N
11	00011	93-42128-119	.....	.....	Y N	31	00031	93-42128-017	.....	.....	Y N
12	00012	93-42128-121	.....	.....	Y N	33	00033	93-42128-052	.....	.....	Y N
13	00013	93-42128-023	.....	.....	Y N	34	00034	93-42128-279	.....	.....	Y N
14	00014	93-42128-129	.....	.....	Y N	35	00035	93-42128-072	.....	.....	Y N
15	00015	93-42128-036	.....	.....	Y N	36	00036	93-42128-260	.....	.....	Y N
16	00016	93-42128-220	.....	.....	Y N	37	00037	93-42128-049	.....	.....	Y N
17	00017	93-42128-015	.....	.....	Y N	38	00038	93-42128-256	.....	.....	Y N
18	00018	93-42128-069	.....	.....	Y N	39	00039	93-42128-091	.....	.....	Y N
19	00019	93-42128-090	.....	.....	Y N	40	00040	93-42128-329	.....	.....	Y N
20	00020	93-42128-232	.....	.....	Y N	41	00041	93-42128-045	.....	.....	Y N
21	00021	93-42128-239	.....	.....	Y N	43	00043	93-42128-227	.....	.....	Y N
22	00022	93-42128-282	.....	.....	Y N	44	00044	93-42128-014	.....	.....	Y N

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CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
45	00045	93-42128-226	.....	.....	Y N
46	00046	93-42128-106	.....	.....	Y N
47	00047	93-42128-356	.....	.....	Y N
48	00048	93-42128-125	.....	.....	Y N
49	00049	93-42128-133	.....	.....	Y N
50	00050	93-42128-018	.....	.....	Y N
51	00051	93-42128-136	.....	.....	Y N
52	00052	93-42128-059	.....	.....	Y N
53	00053	93-42128-010	.....	.....	Y N
54	00054	93-42128-040	.....	.....	Y N
55	00055	93-42128-138	.....	.....	Y N
56	00056	93-42128-062	.....	.....	Y N
57	00057	93-42128-277	.....	.....	Y N
58	00058	93-42128-330	.....	.....	Y N
59	00059	93-42128-283	.....	.....	Y N
60	00060	93-42128-276	.....	.....	Y N
	00032	.....	.....	.....	Y N
	00006	.....	.....	.....	Y N
	00008	.....	.....	.....	Y N
	00042	.....	.....	.....	Y N

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121	00121	93-42128-093	.....	.....	Y N	141	00141	93-42128-270	.....	.....	Y N
122	00122	93-42128-097	.....	.....	Y N	142	00142	93-42128-005	.....	.....	Y N
123	00123	93-42128-266	.....	.....	Y N	143	00143	93-42128-264	.....	.....	Y N
124	00124	93-42128-267	.....	.....	Y N	144	00144	93-42128-025	.....	.....	Y N
125	00125	93-42128-248	.....	.....	Y N	145	00145	93-42128-253	.....	.....	Y N
126	00126	93-42128-067	.....	.....	Y N	146	00146	93-42128-249	.....	.....	Y N
127	00127	93-42128-245	.....	.....	Y N	147	00147	93-42128-351	.....	.....	Y N
128	00128	93-42128-348	.....	.....	Y N	148	00148	93-42128-352	.....	.....	Y N
129	00129	93-42128-244	.....	.....	Y N	149	00149	93-42128-070	.....	.....	Y N
130	00130	93-42128-086	.....	.....	Y N	150	00150	93-42128-243	.....	.....	Y N
131	00131	93-42128-263	.....	.....	Y N	151	00151	93-42128-M01	.....	.....	Y N
132	00132	93-42128-238	.....	.....	Y N	152	00152	93-42128-275	.....	.....	Y N
133	00133	93-42128-278	.....	.....	Y N	153	00153	93-42128-242	.....	.....	Y N
134	00134	93-42128-349	.....	.....	Y N	154	00154	93-42128-098	.....	.....	Y N
135	00135	93-42128-240	.....	.....	Y N	155	00155	93-42128-353	.....	.....	Y N
136	00136	93-42128-284	.....	.....	Y N	156	00156	93-42128-021	.....	.....	Y N
137	00137	93-42128-350	.....	.....	Y N	157	00157	93-42128-174	.....	.....	Y N
138	00138	93-42128-142	.....	.....	Y N	158	00158	93-42128-033	.....	.....	Y N
139	00139	93-42128-127	.....	.....	Y N	159	00159	93-42128-147	.....	.....	Y N
140	00140	93-42128-008	.....	.....	Y N	160	00160	93-42128-037	.....	.....	Y N

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Experiment Number: 92004-01

Test Type: CHRONIC

Species/Strain: Rat/F 344/N

P15: TDMS SLIDE/BLOCK INVENTORY

Test Compound: NTP 91/92 diet study

CAS Number: DIET9192

Date Report Requested: 10/20/2014

Time Report Requested: 18:17:18

First Dose M/F: NA / NA

Lab: NIEHS

SPECIES: Rat

STRAIN: F 344/N

SEX: FEMALE

DOSE LEVEL: 91F

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
161	00161	93-42128-061	.....	.....	Y N
162	00162	93-42128-143	.....	.....	Y N
163	00163	93-42128-126	.....	.....	Y N
164	00164	93-42128-354	.....	.....	Y N
165	00165	93-42128-131	.....	.....	Y N
166	00166	93-42128-043	.....	.....	Y N
167	00167	93-42128-080	.....	.....	Y N
168	00168	93-42128-165	.....	.....	Y N
169	00169	93-42128-183	.....	.....	Y N
170	00170	93-42128-175	.....	.....	Y N
171	00171	93-42128-195	.....	.....	Y N
172	00172	93-42128-204	.....	.....	Y N
173	00173	93-42128-214	.....	.....	Y N
174	00174	93-42128-216	.....	.....	Y N
175	00175	93-42128-007	.....	.....	Y N
176	00176	93-42128-224	.....	.....	Y N
177	00177	93-42128-298	.....	.....	Y N
178	00178	93-42128-217	.....	.....	Y N
179	00179	93-42128-219	.....	.....	Y N
180	00180	93-42128-141	.....	.....	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
241	00241	93-42128-315	.....	.....	Y N	262	00262	93-42128-320	.....	.....	Y N
242	00242	93-42128-316	.....	.....	Y N	263	00263	93-42128-132	.....	.....	Y N
243	00243	93-42128-274	.....	.....	Y N	264	00264	93-42128-130	.....	.....	Y N
244	00244	93-42128-246	.....	.....	Y N	265	00265	93-42128-321	.....	.....	Y N
245	00245	93-42128-047	.....	.....	Y N	266	00266	93-42128-265	.....	.....	Y N
246	00246	93-42128-144	.....	.....	Y N	267	00267	93-42128-259	.....	.....	Y N
248	00248	93-42128-161	.....	.....	Y N	268	00268	93-42128-322	.....	.....	Y N
249	00249	93-42128-163	.....	.....	Y N	269	00269	93-42128-029	.....	.....	Y N
250	00250	93-42128-171	.....	.....	Y N	270	00270	93-42128-042	.....	.....	Y N
251	00251	93-42128-233	.....	.....	Y N	271	00271	93-42128-280	.....	.....	Y N
252	00252	93-42128-100	.....	.....	Y N	272	00272	93-42128-102	.....	.....	Y N
253	00253	93-42128-101	.....	.....	Y N	273	00273	93-42128-323	.....	.....	Y N
254	00254	93-42128-060	.....	.....	Y N	274	00274	93-42128-254	.....	.....	Y N
255	00255	93-42128-257	.....	.....	Y N	275	00275	93-42128-235	.....	.....	Y N
256	00256	93-42128-094	.....	.....	Y N	276	00276	93-42128-053	.....	.....	Y N
257	00257	93-42128-318	.....	.....	Y N	277	00277	93-42128-084	.....	.....	Y N
258	00258	93-42128-225	.....	.....	Y N	278	00278	93-42128-228	.....	.....	Y N
259	00259	93-42128-231	.....	.....	Y N	279	00279	93-42128-221	.....	.....	Y N
260	00260	93-42128-319	.....	.....	Y N	280	00280	93-42128-058	.....	.....	Y N
261	00261	93-42128-128	.....	.....	Y N	281	00281	93-42128-134	.....	.....	Y N

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CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
282	00282	93-42128-135	.....	.....	Y N
283	00283	93-42128-074	.....	.....	Y N
284	00284	93-42128-020	.....	.....	Y N
285	00285	93-42128-054	.....	.....	Y N
286	00286	93-42128-187	.....	.....	Y N
287	00287	93-42128-180	.....	.....	Y N
288	00288	93-42128-181	.....	.....	Y N
289	00289	93-42128-078	.....	.....	Y N
290	00290	93-42128-178	.....	.....	Y N
291	00291	93-42128-281	.....	.....	Y N
292	00292	93-42128-004	.....	.....	Y N
293	00293	93-42128-236	.....	.....	Y N
294	00294	93-42128-241	.....	.....	Y N
295	00295	93-42128-262	.....	.....	Y N
296	00296	93-42128-229	.....	.....	Y N
297	00297	93-42128-230	.....	.....	Y N
298	00298	93-42128-223	.....	.....	Y N
299	00299	93-42128-218	.....	.....	Y N
300	00300	93-42128-222	.....	.....	Y N
	00247	.....	.....	.....	Y N

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