

Experiment Number: 20108-05
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine
CAS Number: 616-91-1

Date Report Requested: 10/17/2014
Time Report Requested: 16:14:36
First Dose M/F: NA / NA
Lab: ILS

C Number:	C20108C
Lock Date:	Not Entered.
Cage Range:	All
Date Range:	All
Reasons For Removal:	All
Removal Date Range:	All
Treatment Groups:	All
Study Gender:	Male
PWG Approval Date	NONE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 149

SEX: Male

TRT#: 1

TRT: VEHICLE CONTROL

ANIMAL ID: 149

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
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REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 152

SEX: Male

TRT#: 1

TRT: VEHICLE CONTROL

ANIMAL ID: 152

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
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REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 153

SEX: Male

TRT#: 1

TRT: VEHICLE CONTROL

ANIMAL ID: 153

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
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REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 154

SEX: Male

TRT#: 1

TRT: VEHICLE CONTROL

ANIMAL ID: 154

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
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REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 155

SEX: Male

TRT#: 1

TRT: VEHICLE CONTROL

ANIMAL ID: 155

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
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REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 156

SEX: Male

TRT#: 1

TRT: VEHICLE CONTROL

ANIMAL ID: 156

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
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REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 157

SEX: Male

TRT#: 1

TRT: VEHICLE CONTROL

ANIMAL ID: 157

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
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REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 225

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 225

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT (g)	WEIGHT STATUS	OBS TIME	OBSERVATIONS
8	12/11/00	1	**NOTE-found dead				09:55:50	
	REMOVED ** REASON - OTHER							

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 226

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 226

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
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REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 227

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 227

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 228

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 228

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 229

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 229

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 232

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 232

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 233

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 233

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 234

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 234

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 235

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 235

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 236

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 236

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 237

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 237

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 238

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 238

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 239

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 239

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 240

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 240

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 242

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 242

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 243

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 243

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 244

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 244

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 245

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 245

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 246

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 246

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 247

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 247

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 248

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 248

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 252

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 252

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 253

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 253

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 254

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 254

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

CAGE: 256

SEX: Male

TRT#: 2

TRT: NAC 125MG/KG

ANIMAL ID: 256

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
-----	------	-------	-----------	-------------	-------	---------------	----------	--------------

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20108-05

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/C57BL/6

E12:ANIMAL HISTORY

Test Compound: Antioxidant model (TRAMP) - N-acetylcysteine

CAS Number: 616-91-1

Date Report Requested: 10/17/2014

Time Report Requested: 16:14:36

First Dose M/F: NA / NA

Lab: ILS

**** END OF REPORT ****