

Anticonvulsant Screening Program

Test 2 Results - Rat P.O. Identification

ASP ID: 47 A Screen ID: 1

Solvent Code: MC Solvent Prep: M&P,SB

Animal Weight: 100.0 - 145.0 g

Test Date: 28-Oct-2005

Reference: 392:290,292

Response

Time (Hours)				0.25			0.5			1.0			2.0			4.0			6.0			8.0			24			3.0		
Test	Dose		Dths	N	F	C	N	F	C	N	F	C	N	F	C	N	F	C	N	F	C	N	F	C	N	F	C	N	F	C
MES	30			0	4		0	3	Z	0	4		0	4		0	4		/			/			/			/		
SCMET	50			0	4	5	1	4		1	4		0	4		0	4	5	/			/			/			/		
TOX	50			0	4		0	4		0	4		0	4		0	4		/			/			/			/		

Note: N/F = number of animals active or toxic over the number tested.

C= Comment code. Presence of an asterisk (*) indicates that there are multiple comment codes.

Response Comments

Test	Dose (mg/kg)	Time	Code	Comments
MES	30	0.5	Z	1 of 4 died before test
SCMET	50	0.25	5	Death following clonic seizure
SCMET	50	4	5	Death following clonic seizure

Comments:

Anticonvulsant Screening Program

Test 2 Results - Rat P.O. Identification

ASP ID: 47 A Screen ID: 2

Solvent Code: MC Solvent Prep: M&P,SB

Animal Weight: 110.0 - 155.0 g

Test Date: 03-Dec-2009

Reference: 435: 272

Response

Time (Hours)				0.25		0.5		1.0		2.0		4.0		6.0		8.0		24		3.0	
Test	Dose		Dths	N	F	C	N	F	C	N	F	C	N	F	C	N	F	C	N	F	C
SCMET	200			0	4	5	0	4		0	4	5	0	4	5	/	/	/	/	/	/
TOX	200			0	4		0	4		0	4		0	4	/	/	/	/	/	/	/

Note: N/F = number of animals active or toxic over the number tested.

C= Comment code. Presence of an asterisk (*) indicates that there are multiple comment codes.

Response Comments

Test	Dose (mg/kg)	Time	Code	Comments
SCMET	200	0.25	5	Death following clonic seizure
SCMET	200	2	5	Death following clonic seizure
SCMET	200	4	5	Death following clonic seizure

Comments: