

Anticonvulsant Screening Program

Test 7 Results - Anticonvulsant Evaluation (6Hz, Mice)

ASP ID: 129018 H Screen ID: 2

Solvent Code: MC Solvent Prep: M&P,SB Route Code: IP
 Animal Weight: - g Current(mA): 32
 Test Date: 18-Dec-2008

Reference: 437:61

ED50 Value

Test	Time(Hrs)	ED50	95% Confidence Interval	Slope	STD Err	PI Value
6HZ	2	> 350.0	-			

Time to Peak Effect

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
6HZ	350			/	/	1 / 8	2 / 8	/	/	/	/	/

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.

Comments:

Anticonvulsant Screening Program

Test 7 Results - Anticonvulsant Evaluation (6Hz, Mice)

ASP ID: 129018 H Screen ID: 3

Solvent Code: PEG Solvent Prep: TT,SB Route Code: IP
 Animal Weight: - g Current(mA): 32
 Test Date: 09-Jun-2011

Reference: 465:119

Time to Peak Effect

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
6HZ	200			3 / 4		2 / 4		3 / 4		1 / 4		3 / 4		/		/		/		/	
TOX	200			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.

Comments: Went into a solution.