

Test 7 Results - 6Hz, Mice**ETSP ID: 504003****Screen ID: 1****Batch ID: U****Solvent Code : MC****Solvent Prep : M&P,SB****Route Code : IP****Current(mA) : 44****Date Started : 29-Nov-2016****Date Completed : 29-Nov-2016****Reference : 516: 276****Strain / Supplier :****ED50**

Test	Time (hrs)	ED50	95% Confidence Interval	Slope	Std Err
6HZ	1	7.3	5.3 - 9.6	8.3	3.2

ED50 Biological Response

Test	Time (hrs)	Dose (mg/kg)	Deaths	N / F	C
6HZ	1	3		0 / 8	
6HZ	1	6		2 / 8	
6HZ	1	10		7 / 8	
N: number of animals protected or toxic.			F : total number of animals tested.		C : Comment code.

Test 7 Results - 6Hz, Mice

ETSP ID: 504003

Screen ID: 2

Batch ID: U

Solvent Code : MC

Solvent Prep : MPSB

Route Code : IP

Current(mA) : 44

Date Started : 12-Nov-2017

Date Completed : 27-Nov-2017

Reference : 517:191-192

Strain / Supplier : CF-1 / Envigo

ED50

Test	Time (hrs)	ED50	95% Confidence Interval	Slope	Std Err
6HZ	1	4.16	2.57 - 5.52	5.49	1.81

ED50 Biological Response

Test	Time (hrs)	Dose (mg/kg)	Deaths	N / F	C
6HZ	1	3		2 / 8	
6HZ	1	6		6 / 8	
6HZ	1	9		8 / 8	
N: number of animals protected or toxic.			F : total number of animals tested.		C : Comment code.

Time to peak effect

Time (Hours)				0.25		0.5		1.0		2.0		4.0		6.0		8.0		24		72	
Test	Dose (mg/kg)	Form	Deaths	N	F	C	N	F	C	N	F	C	N	F	C	N	F	C	N	F	C
6HZ	3	SUS		0	/	4		1	/	4		2	/	8		1	/	4			
6HZ	6	SUS					3	/	4		6	/	8		2	/	4		1	/	4
TOX	3	SUS		0	/	4		0	/	4		0	/	8		0	/	4			
TOX	6	SUS					0	/	4		0	/	8		0	/	4				
N: number of animals protected or toxic.				F : total number of animals tested.								C : Comment code.									
Form : Formulation.										SUS : Suspension.											

Test 7 Results - 6Hz, Mice**ETSP ID: 504003****Screen ID: 3****Batch ID: U****Solvent Code : MC****Solvent Prep : TTSB****Route Code : IP****Current(mA) : 44****Date Started : 13-Nov-2018****Date Completed : 20-Nov-2018****Reference : 524:77,80,83,84****Strain / Supplier : CD-1 / Charles River****ED50**

Test	Time (hrs)	ED50	95% Confidence Interval	Slope	Std Err
6HZ	0.25	6.27	4.87 - 8.4	5.46	0.71

ED50 Biological Response

Test	Time (hrs)	Dose (mg/kg)	Deaths	N / F	C
6HZ	0.25	3		0 / 7	
6HZ	0.25	4.5		1 / 8	
6HZ	0.25	6		6 / 8	
6HZ	0.25	10		6 / 8	
6HZ	0.25	20		8 / 8	
N: number of animals protected or toxic.			F : total number of animals tested.		C : Comment code.

Time to peak effect

Time (Hours)				0.25		0.5		1.0		2.0		4.0		6.0		8.0		24		72	
Test	Dose (mg/ kg)	Form	Deaths	N	F	C	N	F	C	N	F	C	N	F	C	N	F	C	N	F	C
6HZ	6	SUS		3	/	4		2	/	4		3	/	8		0	/	4			
TOX	6	SUS		0	/	4		0	/	4		0	/	4							
N: number of animals protected or toxic.				F : total number of animals tested.								C : Comment code.									
Form : Formulation.				SUS : Suspension.																	

Test 7 Results - 6Hz, Mice

ETSP ID: 504003

Screen ID: 4

Batch ID: U

Solvent Code : MC

Solvent Prep : MPSB

Route Code : IP

Current(mA) : 44

Date Started : 10-Nov-2017

Date Completed : 15-Nov-2017

Reference : 519:195;197-198

Strain / Supplier : C57 / Charles River

ED50

Test	Time (hrs)	ED50	95% Confidence Interval	Slope	Std Err
6HZ	0.5	16.4	10.14 - 23.95	4.88	1.68

ED50 Biological Response

Test	Time (hrs)	Dose (mg/kg)	Deaths	N / F	C
6HZ	0.5	6		0 / 8	
6HZ	0.5	15		5 / 8	
6HZ	0.5	30		7 / 8	
N: number of animals protected or toxic.			F : total number of animals tested.		C : Comment code.

Time to peak effect

Time (Hours)				0.25		0.5		1.0		2.0		4.0		6.0		8.0		24		72	
Test	Dose (mg/kg)	Form	Deaths	N	F	C	N	F	C	N	F	C	N	F	C	N	F	C	N	F	C
6HZ	30	SUS		3	4		4	4		3	4		1	4		0	4				
TOX	30	SUS		2	4	12	3	4	12	0	4		0	4							

N: number of animals protected or toxic. F : total number of animals tested. C : Comment code.

Form : Formulation.

SUS : Suspension.

Response Comments

Test	Dose (mg/kg)	Time (hrs)	Code	Description	How many
TOX	30	0.25	12	Ataxia	4
TOX	30	0.5	12	Ataxia	4

