



PHYSIOSTIM TESTING SERVICE – QUOTATION FORM

INFORMATION

Company:	Function:
Last Name:	Address:
First name:	Country:
E-mail :	
Phone number:	

ION CHANNEL ASSAYS IN CONVENTIONAL PATCH CLAMP

ION CHANNEL: <input type="checkbox"/> hERG <input type="checkbox"/> hK _v LQT1 <input type="checkbox"/> hK _v 4.3 <input type="checkbox"/> hNa _v 1.5 <input type="checkbox"/> hCa _v 1.2 VEHICLE: <input type="checkbox"/> DMSO <input type="checkbox"/> DISTILLED WATER <input type="checkbox"/> OTHER :	
STUDY DESIGN <input type="checkbox"/> CUMULATIVE CONCENTRATIONS: <input type="checkbox"/> NON CUMULATIVE CONCENTRATIONS:	NUMBER OF CONCENTRATIONS: NUMBER OF CELLS:
<input type="checkbox"/> VEHICLE CONTROL GROUP	<input type="checkbox"/> PHYSIOSTIM'S INTERNAL HISTORICAL DATA *
<small>*DMSO 0.1% OR DISTILLED WATER 0.1%</small>	
<input type="checkbox"/> GLP COMPLIANT	<input type="checkbox"/> NON GLP COMPLIANT/SCREENING
<input type="checkbox"/> AUTOMATED PATCH CLAMP (IN PARTNERSHIP)	
PLEASE, PRECISE THE CHANNEL :	
PLEASE, SPECIFY ANY REQUIREMENTS:	

ACTION POTENTIAL RECORDINGS

SPECIES AND MODELS <input type="checkbox"/> RABBIT PURKINJE FIBRES <input type="checkbox"/> DOG PURKINJE FIBRES <input type="checkbox"/> RABBIT ATRIA <input type="checkbox"/> GUINEA PIG PAPPILARY MUSCLES <input type="checkbox"/> EXCITATION/ CONTRACTION COUPLING <input type="checkbox"/> GUINEA PIG ISOLATED CARDIOMYOCYTES VEHICLE: <input type="checkbox"/> DMSO <input type="checkbox"/> DISTILLED WATER <input type="checkbox"/> OTHER :	
STUDY DESIGN <input type="checkbox"/> CUMULATIVE CONCENTRATIONS: <input type="checkbox"/> NON CUMULATIVE CONCENTRATIONS:	NUMBER OF CONCENTRATIONS: NUMBER OF PREPARATIONS:
<input type="checkbox"/> VEHICLE CONTROL GROUP	<input type="checkbox"/> PHYSIOSTIM'S INTERNAL HISTORICAL DATA *
<small>*DMSO 0.1% OR DISTILLED WATER 0.1% DEPENDING ON THE MODEL</small>	
<input type="checkbox"/> GLP COMPLIANT (DEPENDING ON THE MODEL)	<input type="checkbox"/> NON GLP COMPLIANT/SCREENING
PLEASE, SPECIFY ANY REQUIREMENTS:	

