

CryoBioPhysica, Inc.
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Silver Spring, MD 20910

For Orders: Fax: (240) 399-0518 Phone: (301) 908-0288

For information: <http://www.cryobiophysica.com> Email: pisep-info@cryobiophysica.com

To Order pISEP Buffers and Software (USA and Canada only):

Buffers are shipped as two concentrates (one set). Detailed instructions included.

pISEP software will calculate LC protocols %A & %B (%acidic & %basic buffer) vs. column volume (CV or time) necessary to develop complex pH gradients of varying slopes (pHU/CV), linear or non-linear, concave or convex, permitting optimization of the separation process.

<u>Catalog #</u>	<u>Item</u>	<u>Price Each</u>	<u>No. Ordered</u>	<u>Total</u>
<u>20055</u>	Buffer set to prepare 5 liters of working buffers	\$ 475.0	_____	\$ _____
<u>200525</u>	Buffer set to prepare 25 liters of working buffers	\$ 1500.0	_____	\$ _____
<u>200550</u>	Buffer set to prepare 50 liters of working buffers	\$ 2500.0	_____	\$ _____
<u>2005100</u>	Buffer set to prepare 100 liters of working buffers	\$ 3750.0	_____	\$ _____
<u>2005CD</u>	¹ pISEP ^{STANDARD} Software (1CD)	\$ 550.0	_____	\$ _____
<u>20010CD</u>	² pISEP ^{PLUS} Software (1CD)	\$ 1250.0	_____	\$ _____
<u>20020CD</u>	³ pISEP ^{PRO} Software (1CD)	\$ 2500.0	_____	\$ _____
	Shipping and Handling (1 set)	\$	_____	\$ _____
			TOTAL	\$ _____

Please Print Clearly

*Ordered By (investigator): _____

*If Paying by Check, Money Order or Purchase Order, Amount: \$ _____

*Charge to Credit Card: Visa[®], MasterCard[®]: _____

*Name as it appears on the Credit Card: _____

*Card No.: _____

*3 Digit Verification No.: _____

*Expiration Date: _____

*Signature: _____

*Ship To: _____

*Institution: _____

*Address: _____

*City: _____

*State _____ *Zip _____

*Telephone: _____ *e-mail: _____

*Required Fields. Payment may be by Check, Money Order, Credit Card or Purchase Order.
If using Purchase Order please, include name and phone number of the investigator.

¹pISEP^{STANDARD} includes a switch for NaCl - calculates regular pH gradients as well as pH gradients at isocratic concentration of salt from 0 to 1M NaCl
²pISEP^{PLUS} includes NaCl, Urea & Acetonitrile switches - calculates pH gradients pH 2.4-10.8 at isocratic concentration of NaCl 0-1M, Urea 0-8M, ACN 0-85Vol%
³pISEP^{PRO} calculates dual simultaneous, independent gradients: one of pH in the range pH 2.4-10.8 and second either NaCl 0-1M, Urea 0-8M or ACN 0-85Vol%
 PRO calculates also dual simultaneous independent gradients of any two solutes dissolved in a solvent (water) that show linear correlation between their concentration and proportion in a solution e.g. ACN, Methanol, Ethanol Propanol, Polyols, Glycols, Tetrahydrofuran, Urea, salts of strong bases and acids, non-ionic detergents etc.