

University of the Philippines Manila
The Health Science Center
BIDS AND AWARDS COMMITTEE III (BAC 3)
Joaquin Gonzales Hall, UP Manila
Padre Faura St., corner Ma. Orosa St., Ermita, Manila
Telefax #525-4322, 526-2275

NOTICE OF AWARD

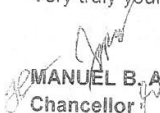
February 26, 2014

RAINPHIL INC.

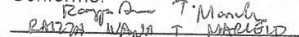
Unit 23P Burgundy Corporate Tower
252 Sen. Gil Puyat Ave., Makati City
Tel Nos.: 844-9611/843-6352 / Fax No.: 843-6704

ITEM NO.	QTY.	ARTICLES/DESCRIPTION	UNIT PRICE (Php)	TOTAL PRICE (Php)
		<p style="text-align: center;">Gradient formation</p> <p>Low-pressure mixing, quaternary gradient</p> <p style="text-align: center;">Gradient profiles</p> <p>Eleven gradient curves (including linear, step (2), concave (4), and convex (4))</p> <p style="text-align: center;">Primary check valve</p> <p>Intelligent intake valve</p> <p style="text-align: center;">Effective system delay volume</p> <p>< 375 uL with 100 uL mixer configured (pump contribution to delay volume)</p> <p style="text-align: center;">Pump Priming</p> <p>Wet priming can run at flowrates up to 4mL/min</p> <p style="text-align: center;">Backpressure</p> <p>600 to 1000 psi with degassed water</p> <p style="text-align: center;">Maximum operating pressure</p> <p>15,000 psi up to 1 mL/min., 9,000 psi up to 2 mL/min per pump, not more than 15,000 psi total</p> <p style="text-align: center;">Composition accuracy</p> <p>± 0.5% absolute (full scale) from 5% to 90% of flow rates from 0.5 to 2.0 mL/min</p> <p style="text-align: center;">Composition precision</p> <p><0.15% RSD or ± 0.04 min. SD, whichever is greater, based on six replicate injections</p>		

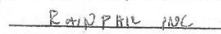
Very truly yours,


MANUEL B. AGULTO, MD
Chancellor

Conforme:



(Name of Representative of Bidder)



(Name of Company)

Date: March 27, 2014