



LIMITED PURCHASE ORDER

(Not to Exceed \$200.00)

<p>VENDOR NAME AND ADDRESS: Integrated DNA Technologies, Inc. 8180 N McCormick Blvd. Skokie IL 60076-2920 USA</p>	<p>DELIVERY INSTRUCTIONS: <input checked="" type="checkbox"/> Deliver to Address Below (Check one) <input type="checkbox"/> Will Call Folsom Lake College 10 College Parkway Folsom CA 95630 Attn Linda Meroux Cypress 118</p>
---------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

ITEM	DESCRIPTION GIVE COMPLETE DESCRIPTION, INCLUDING CAT. NO. & SIZES	ORDERED			UNIT PRICE	TOTAL
		QUANTITY	UNIT	STOCK NO.		
1	lambda forward primer 25nm	2	EA		7.40	14.80
2	lambda reverse primer 25nm	2	EA		7.40	14.80
3						
4	Shipping + Handling					16.00
5						
6						
7						
8	Online Order #					
9	to be placed by Biology Dept.					
10						

<p>Purchases Charged to Categorical Programs, Grants or Special Projects This purchased is in compliance with the requirements of:</p> <p style="text-align: center;">Lottery</p> <p>G McCormac/ps Program Name Program Director/Coord. Signature For grants/special projects</p> <p>700P Project/Grant Number</p> <p>Eligible Instructional materials Program Goal/Objective Number/Explanation</p>	<p>SUB-TOTAL 45.60</p> <p>SALES TAX 3.53</p> <p>TOTAL 49.13 (Not to Exceed \$200.00)</p>
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------

VENDOR: Reference P.O. number on all invoices and packing slips. Total invoice may not exceed \$200.00 including tax and shipping costs. Mail invoices in duplicate to: Los Rios Community College District, Accounting Department, 1919 Spanos Court, Sacramento, CA 95825.

I/WE hereby certify the items/services listed above are to be obtained in accordance with District Regulation 8323, Section 4, Conflict of Interest, and all other applicable district, state, and federal policies, rules, regulations, and laws.

Received by **Linda Meroux** Date **4-17-18**

REQUESTED BY:	Linda Meroux	TYPED/PRINT	DATE	4-12-18	Bus. Unit	Account	Fund	Org	
					GenFd	4300	12	FL VI	BIOL
REQUESTED BY:	Linda Meroux	SIGNATURE	DATE	4-12-18	Program	Sub-Class	BY	Proj/Grnt	Amount
					04000	00000	2018	700P	\$ 49.13
APPROVED:	G McCormac/ps	DEAN OR OTHER AUTHORIZED SIGNATURE	DATE	4-12-18	Bus. Unit	Account	Fund	Org	
APPROVED:	Kathleen Kukler	VICE PRESIDENT, ADMINISTRATION	DATE	4/13/18	Program	Sub-Class	BY	Proj/Grnt	Amount
									\$

Haney, Brenda

From: Haney, Brenda
Sent: Friday, April 13, 2018 10:52 AM
To: Meroux, Linda
Subject: RE: Order Confirmation for PO: F 3028 - Sales Order: 15048132

Thanks Linda – looks good. Just email me when you receive all the merchandise, and we can forward to Accounting.

Best Regards,
Brenda Haney
Business Services
Folsom Lake College | 10 College Parkway | Folsom, CA 95630
☎ 916.608.6635 | ✉ haneyb@flc.losrios.edu

From: Meroux, Linda
Sent: Friday, April 13, 2018 10:09 AM
To: Haney, Brenda <haneyb@flc.losrios.edu>
Subject: FW: Order Confirmation for PO: F 3028 - Sales Order: 15048132

Hi Brenda...below is the order confirmation from IDT for LPO F 3028. In addition to the order form, I also scanned and sent the LPO requesting that they include the F 3028 on the invoice for ease of payment.

Linda Meroux
Lab Technician – Biology
Folsom Lake College
10 College Parkway
Folsom, CA 95630
Phone: 916/608-6541
merouxl@flc.losrios.edu

From: Integrated DNA Technologies <confirmation@idtdna.com>
Sent: Friday, April 13, 2018 8:35 AM
To: Meroux, Linda <merouxl@flc.losrios.edu>
Subject: Order Confirmation for PO: F 3028 - Sales Order: 15048132

Having trouble viewing this email? [Click here to view in your browser.](#)

Please do not reply to this email address as it is not monitored. Please send requests and concerns to custcare@idtdna.com



Sales Order Number
15048132

Thank you for your order!

We have received your order for the items listed below. Please review the order details, including your shipping address, billing address, and payment method. Please contact Customer Care with questions or updates. Thank you for choosing IDT as your supplier.



INTEGRATED DNA TECHNOLOGIES

1710 COMMERCIAL PARK
CORALVILLE, IOWA 52241
(319) 626-8400

PACKING LIST

Package# 61503176



Packaging Date: 13-Apr-2018

LINDA MEROUX
FOLSOM LAKE COLLEGE
10 COLLEGE PARKWAY
CYPRESS HALL ROOM 118
FOLSOM, CA 95630
USA
916-608-6541

Cust # 406603 Sales Order # 15048132 P.O. # F 3028 Order Date 13-Apr-2018

Qty	Ref #	Product	Description	Purification
1	191632003	25 nmole DNA Oligo	lambda forward primer	Standard Desalting
1	191632004	25 nmole DNA Oligo	lambda reverse primer	Standard Desalting
1	191632005	25 nmole DNA Oligo	lambda forward primer	Standard Desalting
1	191632006	25 nmole DNA Oligo	lambda reverse primer	Standard Desalting
4		Sales Order Total		
4		Package Total		

*Rec'd
4-17-18*



INTEGRATED DNA TECHNOLOGIES

1710 COMMERCIAL PARK
CORALVILLE, IOWA 52241
(319) 626-8400

PACKING LIST

Package# 61503176



Packaging Date: 13-Apr-2018

LINDA MEROUX
FOLSOM LAKE COLLEGE
10 COLLEGE PARKWAY
CYPRESS HALL ROOM 118
FOLSOM, CA 95630
USA
916-608-6541

Cust # 406603 Sales Order # 15048132 P.O. # F 3028 Order Date 13-Apr-2018

Qty	Ref #	Product	Description	Purification
1	191632003	25 nmole DNA Oligo	lambda forward primer	Standard Desalting
1	191632004	25 nmole DNA Oligo	lambda reverse primer	Standard Desalting
1	191632005	25 nmole DNA Oligo	lambda forward primer	Standard Desalting
1	191632006	25 nmole DNA Oligo	lambda reverse primer	Standard Desalting
4		Sales Order Total		
4		Package Total		

*Rec'd
4-17-18*