



Invitrogen Custom DNA fax order form

Ship-to information:

customer number: _____
 institution: Dept. of Micro. and Immun., BSOM, ECU
 shipping address: Supply Center Freezer Program
 600 Moye Blvd., Biotech Bldg., Room 133
 city, state, zip: Greenville, NC 27834
 attention: Lynn Hudson
 telephone: 252-744-3121
 fax number: 252-744-3535
 end-user e-mail address: _____

Additional order information

order placed by: _____
 telephone: _____

Bill-to information:

purchase order number: _____
 institution: East Carolina University
 bill to address: Accounts Payable Department
 city, state, zip: 120 Reade Street, Greenville, NC 27858
 charge to: visa mastercard american express
 credit card number: _____
 expiration date: _____ signature: _____
 name of card holder: _____
 quote number: _____
(if applicable)
 contract/release number: _____
(if applicable)

Special Handling Details: (Note: Quote must specify special handling. Contact your Account Manager)

Instructions: Please provide purchase order number and complete ship-to information, including telephone or fax number to ensure proper processing. To avoid confusion, please enter the sequence from 5' to 3' clearly differentiating the bases by using upper-case T and A, and lower-case g and c. Please use the following codes when identifying non-standard or mixed bases. U=deoxyuracil, I=deoxyinosine, N=A+c+T+g, R=A+g, Y=c+T, M=A+c, K=T+g, S=c+g, W=A+T, H=A+T+c, B=T+c+g, D=A+T+g, V=A+c+g, F=A-phosphorothioate, O=c-phosphorothioate, E=g-phosphorothioate, Z=T-phosphorothioate.

DNA Primer 1 select format: tubes Cat. No. 10336-022 plate (min. of 48) Cat. No. 10366-014

primer name: _____ researcher name: _____

Sequence 5' to 3': (total # of bases _____)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63
64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100					

select: starting scale: 10 nmole 50 nmole 200 nmole 1 µmole 10 µmole

purity: desalted cartridge HPLC PAGE

modifications: _____



DNA Primer 2 select format: tubes Cat. No. 10336-022 plate (min. of 48) Cat. No. 10366-014

primer name: _____ researcher name: _____

Sequence 5' to 3': (total # of bases _____)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63
64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100					

select: starting scale: 10 nmole 50 nmole 200 nmole 1 μ mole 10 μ mole

purity: desalted cartridge HPLC PAGE

modifications: _____

DNA Primer 3 select format: tubes Cat. No. 10336-022 plate (min. of 48) Cat. No. 10366-014

primer name: _____ researcher name: _____

Sequence 5' to 3': (total # of bases _____)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63
64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100					

select: starting scale: 10 nmole 50 nmole 200 nmole 1 μ mole 10 μ mole

purity: desalted cartridge HPLC PAGE

modifications: _____

DNA Primer ___ select format: tubes Cat. No. 10336-022 plate (min. of 48) Cat. No. 10366-014

primer name: _____ researcher name: _____

Sequence 5' to 3': (total # of bases _____)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63
64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100					

select: starting scale: 10 nmole 50 nmole 200 nmole 1 μ mole 10 μ mole

purity: desalted cartridge HPLC PAGE

modifications: _____

DNA Primer ___ select format: tubes Cat. No. 10336-022 plate (min. of 48) Cat. No. 10366-014

primer name: _____ researcher name: _____

Sequence 5' to 3': (total # of bases _____)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63
64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100					

select: starting scale: 10 nmole 50 nmole 200 nmole 1 μ mole 10 μ mole

purity: desalted cartridge HPLC PAGE

modifications: _____