

September, 2007

Subject: Domestic Lead-Time Changed for DNA Synthesis Service

Dear customers,

Thank you for your usual order for our products and services.

Please be informed that the lead-time is changed for our DNA synthesis service.

We sincerely apologize for your inconvenience that may be caused.

Thank you for your understanding.

Sincerely yours,

Domestic Lead-Time Changed for DNA Synthesis Service

Applied from September 19th, 2007

Non-modified DNA	Available Length	-10mers	11-50mers	51-70mers	71-99mers	100-120mers	121-150mers
Gel filtration	11-50mers	-	1	-	-	-	-
Reverse-phase cartridge column purification	- 70mers	2	1	2	-	-	-
TOF/MS – Reverse-phase cartridge column purification* ¹	- 35mers	3	2	-	-	-	-
HPLC purification	- 120mers	6	5	7-12	9-14	9-14	-
IEX HPLC purification* ²	11-30mers	-	6	-	-	-	-
High purity* ³	20-50mers	-	10	-	-	-	-
PAGE purification	11-150mers	-	6	7-12	9-14	9-14	9-14
Modified DNA	Available Length	-10mers	11-50mers	51-70mers	71-99mers	100-120mers	121-150mers
Gel filtration * ⁴	11-50mers	-	7-12	7-12	9-14	Please inquire.	-
Reverse-phase cartridge column purification * ⁵	11-70mers						
HPLC purification	11-120mers						

* For the orders of 1umol or more scale, extra one day will be required to the above turnaround. If the order is for large quantity or specific sequence, it may take longer for delivery.

* Modification for 5'-end is available only for HPLC purification except amination and phosphorylation which are available from Reverse-phase cartridge purification.

* Modification for 3'-end is available only for the oligos between 11 and 50mers.

*¹ TOF/MS-Reverse-phase cartridge purification is available for the oligos up to 35mers.

*² IEX HPLC purification is available only for the oligos between 11 and 30mers.

*³ High purification is available only for the oligos between 20 and 50mers.

*⁴ Gel Filtration is available only for the oligos between 11 and 50mers.

*⁵ Reverse-phase cartridge purification is available only for the oligos between 11 and 70mers.