

21-Oct-2014

Order No. **8281676**

Ref. No. **96862228**

Sequence - Ultramer140-2

4 nmole Ultramer® DNA Oligo, 140 bases

**5'- CAC ATG ACC ATT TGG CGG TCT GTT CGC ACG ATA AAC ACC GTG TAG AAT TAC GAT AAC TAT AAT ATC GCT CCC GGT CTG TAA AAC TGC ATA TGG TGC TAC TCT AAG GGT ATG GGA CAC TTC TTG AAT TCC TTG CAG TCT TG -3'**

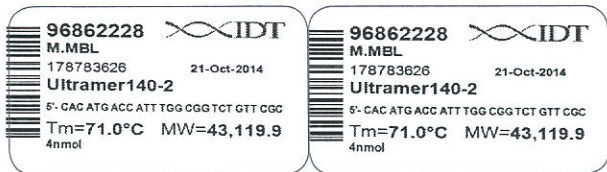
Properties	Amount Of Oligo	Shipped To
<i>T<sub>m</sub></i> (50mM NaCl): 71.0 °C	4nmol	MBL MBL MEDICAL AND BIOLOGICAL LABORATO SAIKYO BLDG 4F 2-9-3, ITABASHI TOKYO, 173-0004 JAPAN +81-3-5248-2861
GC Content: 44.3%		
Molecular Weight: 43,119.9		
nmoles/OD260: 0.7		
ug/OD260: 32.2		
Ext. Coefficient: 1,339,500 L/ (mole·cm)		
Oligo Base Types	Quantity	Customer No. 4405934 PO No. Sample Oligo O
DNA Bases	140	
Modifications and Services	Quantity	
Standard Desalting	1	

**Disclaimer**

See on reverse page notes (I) (II) & (III) for usage, label license, and product warranties

Mfg. ID 178783626

Labels - Peel Here



**I N S T R U C T I O N S**

\*Lyophilized contents may appear as either a translucent film or a white powder. This variance does not affect the quality of the oligo.

\*Please centrifuge tubes prior to opening. Some of the product may have been dislodged during shipping.