



INTEGRATED DNA TECHNOLOGIES

SPECIFICATION SHEET

WWW.IDTDNA.COM

21-Oct-2014

Order No. **8281676**

Ref. No. **96862231**

Sequence - Ultramaer200

4 nmole Ultramer® DNA Oligo, 200 bases

5'- CCG ATT ATC TCA CTC TTT TTG TTC TAC GCC GCG TCA GTA ACC CCG CGC GAC TTC CGG GGA GCG TGC CTG ACA TCC CGA CCT ATG TGC ACG ATA CGA
GGT TCC CCT CTT CGC TCC TTC AAG ACT AAC GAG TCC CGG CGT CAA TAG CTT CTG TCC TGA TCC CCA AGT AGA GAC CGC ATA AGG TCC GAT TAC GCA
GCC CGT TA -3'

Properties

T_m (50mM NaCl): 68.9 °C
GC Content: 56.0%
Molecular Weight: 61,208.5
nmoles/OD260: 0.5
ug/OD260: 33.2
Ext. Coefficient: 1,841,300 L/
(mole·cm)

Amount Of Oligo

4nmol

Shipped To

MBL MBL
MEDICAL AND BIOLOGICAL LABORATO
SAIKYO BLDG 4F 2-9-3, ITABASHI
TOKYO, 173-0004
JAPAN
+81-3-5248-2861

Customer No. 4405934 PO No. Sample Oligo O

Oligo Base Types

Quantity

DNA Bases

200

Modifications and Services

Quantity

Standard Desalting

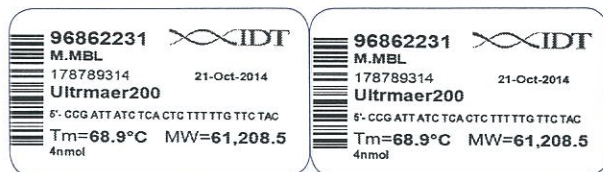
1

Disclaimer

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

Mfg. ID 178789314

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.