



OXFORD BIOMEDICAL RESEARCH

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Product specifications

cDNA Probe for Human Cytochrome 2D6

Product # CR 98 Typical Lot

Size of the cDNA: Approximately full length, 1.5 Kb

Quantity and Concentration: 1 µg in 20 µL of TE buffer

Storage and Stability: At least one year at -70°C.
Avoid repeated freeze thaws.

This cDNA can be used for the synthesis, by random priming or nick translation, of radiolabeled probes for investigations of 2D6 gene expression.

Reference:

Gillam, E.M.J., et al, *Arch. Biochem. Biophys.* **319**:
540-550, (1995)