



OXFORD BIOMEDICAL RESEARCH

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Product specifications

cDNA: Rat Group IIC Phospholipase A₂

Product # PL 11 Typical Lot

Size of the cDNA: 1.8 Kb

Quantity and Concentration: 1.0 µg in 20 µL of TE buffer

This cDNA can be used for the synthesis,
by random priming or nick translation,
of radiolabeled probes for investigations
of Group IIC Phospholipase A₂ gene expression.

Storage and Stability: At least one year if stored at -70°C.
Avoid repeated freezing and thawing.

Reference: J. Chen, S.J. Engle, J.J. Seilhamer and J. Tischfield, Cloning and Characterization of Novel Rat and Mouse Low Molecular Weight Ca-Dependent Phospholipase A₂s Containing 16 Cysteines *J. Biol. Chem.* **269**:23018-23024 (1994).