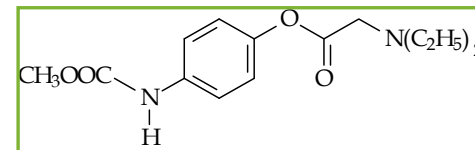


Propacetamol

- The chemical name of Propacetamol is N,N-diethylglycine 4-(acetamino) phenyl ester, and it is a prodrug that in vivo is transformed in acetaminophen.
- It is an analgesic and antipyretic widely used in postoperative pain management after surgery.
- Propacetamol is generally administrated i.v., and has the benefit to reduce opioid dosage.



CAS: [66532-85-2]
Formula: C₁₄H₂₀N₂O₃
M. Weight: