

2C9 active protein

CypExpress 2C9

CATALOG #
AAA71833

PRODUCT SYNONYMS

2C9; CypExpress 2C9; 2C9 active protein

PRODUCT SPECIFICATIONS

Activity	A reaction mixture containing 500 uM diclofenac and 100 mg/mL of CypExpress™ 2C9 will produce 428 uM 4-hydroxydiclofenac in 2 hours at 30°C under the conditions described.
Thawing	It is important to avoid water adsorption during thawing. Remove the CypExpress™ vial from storage and warm to room temperature prior to opening. Return unused powder to -80°C.
Preparation and Storage	Store at -80°C. Although CypExpress™ preparations can be warmed to room temperature multiple times, it is best to aliquot as needed to avoid multiple freeze/thaw cycles. Shipping: Ships with Dry Ice.

ADDITIONAL INFORMATION

Related Product Information for 2C9 active protein	CypExpress™ 2C9 is a permeabilized and stabilized dried yeast powder preparation containing recombinant human CYP 2C9 and recombinant human P4s0 NADPH oxidoreductase.
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/active-protein/2c9/71833>