

**PRODUCT: Triclopidine hydrochloride****ALTERNATE NAME:** 5-[(2-Chlorophenyl)methyl]-4,5,6,7-tetrahydrothieno[3,2-c]pyridine hydrochloride**CATALOG #:** B1141-50, 250**AMOUNT:** 50 mg, 250 mg**STRUCTURE:****MOLECULAR FORMULA:** C<sub>14</sub>H<sub>14</sub>ClNS.HCl**MOLECULAR WEIGHT:** 300.25**CAS NUMBER:** 53885-35-1**APPEARANCE:** White Solid**SOLUBILITY:** DMSO**PURITY:** ≥98% by HPLC**STORAGE:** Store at -20°C. Protect from air and light.**DESCRIPTION:** Ticlopidine hydrochloride is selective P2Y<sub>12</sub> receptor antagonist. Inhibits ADP-induced platelet aggregation and displays antithrombotic activity. Induces apoptosis in various cancer cell lines.**REFERENCES:****HANDLING:** Do not take internally. Wear gloves and mask when handling the product! Avoid contact by all modes of exposure.**RELATED PRODUCTS:**AZD-1283 (**2838**)Evans Blue Tetrasodium (**2586**)Ivermectin (**2721**)KN-62 (**2495**)Suramin Hexasodium Salt (**1874**)Triclopidine hydrochloride (**B1141**)**USAGE:** *FOR RESEARCH CH USE ONLY! Not to be used in humans*