

Accuris Hot Start Taq DNA Polymerase and Master Mix Reagents

Description • Engineered for controlled polymerase activity, Accuris Hot Start Taq is bound with a monoclonal antibody that blocks enzyme activity

- This allows reactions to be set up at room temperature without the risk of non-specific amplification
- When samples are ready, the reaction mixture is heated to 95°C to denature the antibody and initiate the reaction
- Similar to the standard Accuris Taq, Hot Start Taq is provided with a 5X buffer, or in a ready to use 2X Master Mix
- The Master Mix can be ordered with or without a red gel loading dye
- Researchers preferring a chemically modified Hot Start polymerase, should order Accuris Hot Start ChemMod



Accuris™ Hot Start Taq DNA Polymerase
Supplied with 5X buffer or as a 2X Master Mix

- Exceptional sensitivity for low copy PCR
- Ideal for multiplex PCR and amplification of GC-rich DNA
- Same enhanced features as Accuris Taq Polymerase
- Buffer optimized for fast cycling and reproducibility

Image(s) are representative of the product group and not necessarily the individual product.

Order	19-Apr-2024 11:34: AM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
935-10064-EA	Accuris Hot Start Taq Master Mix Red Dye, 2X conc., 200 reactions - 1 ea	Sign In	Benchmark Scientific	PR1001-HSR-200			EA

Shipping & Storage

Shipping Information

Item must ship on ice via next day air. Additional freight charges will apply.