



HybeRNA Reagent for RNA preservation and storage in blood samples LB-001

RUO
Research Use Only

HybeRNA is a reagent designed to preserve and reduce RNA degradation in whole blood samples. When added to blood collected in EDTA, it allows preservation until use, ensuring optimal quality and integrity of the nucleic acid to be extracted. It has been shown to overcome the limitations of RNA instability by ensuring no differences in quantity, quality and amplifiability of RNA for up to 7 years, enabling expression studies or biomarker detection in liquid biopsy.



RNA preservation



Rapid blood storage



High quality RNA for amplification

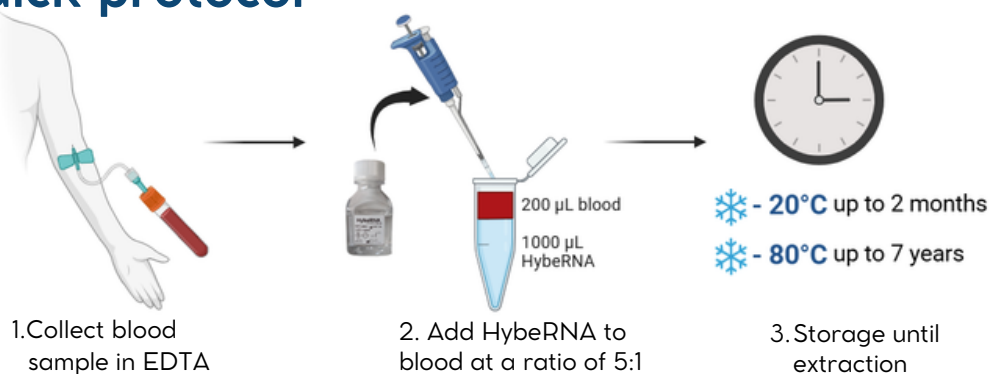


High level of preservation up to 7 years



Compatible with automated and manual RNA extraction

Quick protocol



Reference:

1. Gambarino S, Galliano I, Clemente A, Calvi C, Montanari P, Pau A, Dini M, Bergallo M. Characteristics of RNA Stabilizer RNApro for Peripheral Blood Collection. *Diagnostics* 2024, 14(10), 971; <https://doi.org/10.3390/diagnostics14100971>



Via C. Viberti 4 10141 - Torino,
Italy phone: +39 3290364389
info@biomole.it
<https://www.biomole.it/home>