

PRODUCT SPECIFICATION

Name	Heterophilic Blocking Reagent-H1 (HBR-H1)
Code	HF007A-H1

RECEIVER INFORMATION

Storage Temperature	2-8 ° C (up to 21 Days), below -20° C (up to 5 Years)
Storage Notes	Avoid repeat freeze thaw cycles

PRODUCT INFORMATION

Description	An active blocker exclusively contains unique compents are developed and manufactured to stop HAMA, RF and other heterophilic interference that can cause false positive and false negtive results.
Specificity	Effective in blocking HAMA interference and especially for Eliminating RF.
Application	Suitable for use in RIA/CLIA/POCT. Each laboratory should determine an optimum working titer for use in its particular application. Other applications have not been tested but use in such assays should not necessarily be excluded.
Host /Source	Mouse Ascites
Presentation	Single homogenous batch, 20mM Tris-NaCl, pH7.5, 0.1% Proclin300

HEALTH AND SAFETY

Warning	For in-vitro use and research or further processing only. This product contains Proclin300, which has been classified as Xi (Irritant), in European Directive 1999/45/EC. When disposing of this reagent through lead or copper plumbing, flush with copious volumes of water.
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