

Product Specifications

Product number:	<i>HNP-0300</i>
Description:	<i>Human normal control, no detectable bands at 1:100 dilution using Hep-2 cellular extract blot. Titer will vary with test system.</i>
Amount:	<i>0.5ml</i>
Physical state:	<i>Lyophilized</i>
Manufacturing method:	<i>Human plasma is defibrinated and delipidized then lyophilized.</i>
Storage conditions:	<i>Aliquot and store frozen.</i>
Instructions for use:	<i>Mix with 0.5 mL deionized or distilled water. Allow 30 min. for complete dissolution.</i>
Warnings:	<i>For research or further manufacturing use only. This product has tested nonreactive for HBsAg, HIVAg, α-HIV, α-HBC, and α-HCV.</i>