

## Product Specifications

<b>Product number:</b>	<i>HSR-0300</i>
<b>Description:</b>	<i>Antibody against human Smith and RNP, detectable bands at RNP 68kD and RNP A 33kD, and Smith B' 26kD and B 25kD by Western blot immunoassay at 1:100 dilution using Hep-2 cellular extract blot. Titer will vary with test system. No attempts have been made to qualify this product on blots made with HeLa cell, or any other antigen source. This product may have affinity for bands other than those mentioned.</i>
<b>Amount:</b>	<i>0.5ml</i>
<b>Physical state:</b>	<i>Lyophilized</i>
<b>Manufacturing method:</b>	<i>Human plasma is defibrinated and delipidized then lyophilized.</i>
<b>Storage conditions:</b>	<i>Aliquot and store frozen.</i>
<b>Instructions for use:</b>	<i>Mix with 0.5 mL deionized or distilled water. Allow 30 min. for complete dissolution.</i>
<b>Warnings:</b>	<i>For research or further manufacturing use only. This product has tested nonreactive for HBsAg, HIVAg, <math>\alpha</math>-HIV, <math>\alpha</math>-HBC, and <math>\alpha</math>-HCV.</i>