

Product Specifications

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| Product number: | HRN-0101 |
| Description: | <i>Human autoantibody against RNP antigen, buffered with 0.01M phosphate, 0.13 M NaCl, 0.02% NaN₃. For use in ENA Ouchterlony kit. Shows only the RNP precipitate band when tested using double immunodiffusion against rabbit thymus extract (RTE-1000). Specificity is verified by identity of precipitation with CDC-AF reference serum. Titer will vary with test system; however, undiluted antibody shows a strong RNP precipitate band.</i> |
| Amount: | 0.25 ml |
| Physical state: | Lyophilized powder |
| Manufacturing method: | <i>Single donor human plasma is delipidized and defibrinated, then the immunoglobulin fraction is precipitated and collected. Antibody concentration is adjusted for consistent lot to lot titer.</i> |
| Storage conditions: | Store $\leq - 0^{\circ}\text{C}$ |
| Instructions for use: | Reconstitute with 0.25 ml deionized H ₂ O. |
| Warnings: | <i>For research or further manufacturing use only. This product has tested negative against HBsAg antibodies, HBC antibodies, HIV 1 antibodies, HIV 2 antibodies and HCV antibodies.</i> |