

Product Specifications

Product number:	HDD-0100
Description:	<ul style="list-style-type: none">• Human autoantibody against ds-DNA, buffered with 0.01M phosphate, 0.13 M NaCl, 0.02% NaN₃.• Shows anti-dsDNA when tested by ELISA.• Exhibits no reactivity at a dilution of 1:100 when tested against purified SSA, SSB, Scl-70, Sm, Sm/RNP, and Jo-1 antigens in an ELISA system designed to detect all IgG subclasses.• Negative for anti-ssDNA in a radio-immunoassay.
Concentration:	200 to 400 IU
Amount:	2 ml
Physical state:	Lyophilized powder
Manufacturing method:	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.
Storage conditions:	Store $\leq - 0^{\circ}\text{C}$
Instructions for use:	Reconstitute with 2 ml deionized H ₂ O.
Warnings:	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.