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HAMA SERUM ANALYSIS REPORT

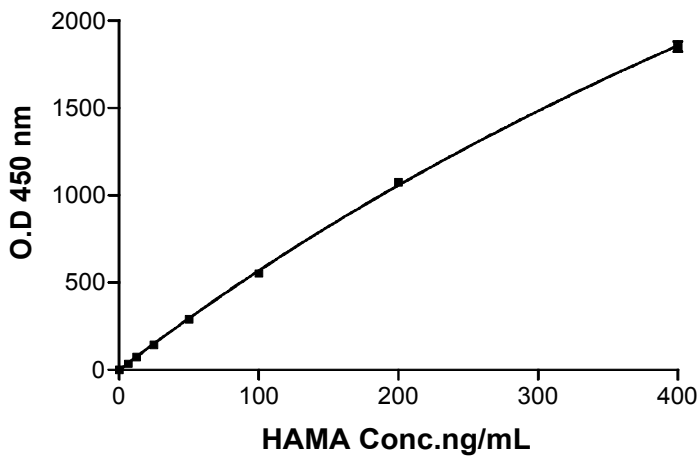
CATALOG NUMBER: HAMASRM-ELEV

SERUM SAMPLES: BRH 27348
BRH 27874

HAMA antibodies were quantified using Human Anti-mouse Antibody Elisa Kit from ROCHE DIAGNOSTICS, using dilutions of 1:100 BRH27348 and 1:200 for sample BRH27874.

Analysis was carried out according to the manufacturers instructions.
A standard curve was constructed from the standards in the kit.

Standard Curve



The optical density given by the SERUM SAMPLE BRH27348 at a dilution of 1:100 was 0.85. This corresponds to a concentration in the undiluted SERUM of 15,684 ng/ml of HAMA

The optical density given by the SERUM SAMPLE BRH27874 at a dilution of 1:200 was 0.91. This corresponds to a concentration in the undiluted SERUM of 33,452ng/ml of HAMA

Date: JUNE 14, 2004