

Product specifications

Name	Vitamin D antigen, BSA conjugated, 100 µg
Description	Synthetic Vitamin D antigen, BSA conjugated
Amino acid sequence	-
Product host	-
Product code	710060
Product formulation	Liquid, turbid. Vortex before use.
Product buffer solution	0.9 % NaCl
Reconstitution	-
Shelf life and storage	60 months, short time storage at -20 °C, long time storage at -80 °C.
Analyte description	Vitamin D is a fat-soluble vitamin that is made by the body after exposure to ultraviolet rays. Vitamin D increases intestinal adsorption of calcium, magnesium and phosphate and is needed for normal bone growth. In humans, Vitamin D occurs in several forms including vitamin D2 and D3.
Product concentration	> 0.5 mg/ml
Purity	Not Determined (N/D)
Reactivity with MedixMABs	Anti-Vitamin 25 OH D2/D3 3850: + Anti-Vitamin 25 OH D2/D3 3851: +
Other	The synthetic antigen is designed to perform as a matching pair with the antibody 3850 or 3851. Its reactivity with antibodies from other suppliers cannot be guaranteed due to the unique conjugation position.

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