

Title (en)

HUMAN RECEPTOR OF TSH. SEQUENCE CODING FOR SUCH RECEPTOR.

Title (de)

MENSCHLICHER TSH-REZEPTOR FÜR SOLCHEN REZEPTOR KODIERENDE SEQUENZ.

Title (fr)

RECEPTEUR HUMAIN DE LA TSH. SEQUENCE CODANT POUR CE RECEPTEUR.

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Application

EP 91902982 A 19910115

Priority

FR 9000397 A 19900115

Abstract (en)

[origin: FR2657014A1] The invention relates to a nucleic acid coding for the human receptor of TSH, a variant of or a part of said nucleic acid since it has the structural and/or functional and/or antigenic properties of the receptor. The invention is also aimed at antibodies directed against the receptor and also discloses means for the diagnosis of certain thyroid diseases.

Abstract (fr)

L'invention concerne un acide nucléique codant pour le récepteur humain de la TSH, un variant ou une partie de cet acide nucléique dès lors qu'il a les propriétés structurales et/ou fonctionnelles et/ou antigéniques du récepteur. L'invention vise aussi des anticorps dirigés contre le récepteur. L'invention concerne aussi des moyens pour le diagnostic de certaines maladies thyroïdiennes.

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