

### **Literature anti-hTg**

1: Sikorska HM. *Anti-thyroglobulin anti-idiotypic antibodies in sera of patients with Hashimoto's thyroiditis and Graves' disease. J Immunol. 1986 Dec 15;137(12):3786-95.*

2: Bayer MF, Kriss JP. *A solid phase, sandwich-type radioimmunoassay for antithyroglobulin: elimination of false positive results and semiquantitative measurement of antithyroglobulin in the presence of elevated thyroglobulin. J Clin Endocrinol Metab. 1979 Oct;49(4):565-71.*

3: Massart C, Maugeudre D. *Importance of the detection method for thyroglobulin antibodies for the validity of thyroglobulin measurements in sera from patients with Graves disease. Clin Chem, 2002 48(1):102-7.*

4:Kontianen S, Melamies L, Miettinen A, Weber T. *Thyroid autoantibodies in serum samples with abnormal TSH levels. APMIS 1994 102(9):716-20.*

5: Spencer CA, Platler BW, Guttler RB, Nicoloff JT. *Heterogeneity of 125I-labeled human thyroglobulin preparations. Clin Chim Acta. 1985 Sep 30;151(2):121-32.*

6: WHO Expert Committee on Biological Standardization, 30th Report. *WHO Technical Report Series No. 638, (1979) 14.*

7: Spencer CA, Takeuchi M, Kazarosyan M, et al. *Serum thyroglobulin autoantibodies: prevalence, influence o serum thyroglobulin measurement, and prognostic significance in patients with differenciated thyroid carcinoma. J Clin Endocrinol Metab 1998; 83:1121-7.*

8: Demers LM, Spencer CA. *Laboratory medicine practice guidelines: laboratory support for the diagnosis and monitoring of thyroid disease. Clin Endocrinol 2003; 58:38-40.*