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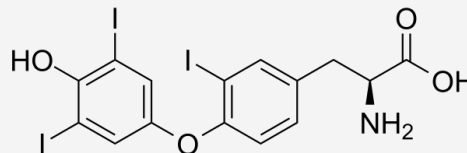
AccuDiag™

Reverse T3 ELISA

Test Background

Reverse T3 (rT3), differs from T3 in the positions of the iodine atoms in the molecule. An elevated ratio of rT3 over T3 is therefore indicative of "sick euthyroid" syndrome and helps to exclude a diagnosis of hypothyroidism, particularly in critically ill patients

Intended for the direct quantitative determination of Reverse Triiodothyronine (rT3) in human serum and plasma by an enzyme immunoassay.



Advantages:

- Specific and sensitive technology
- High Throughput Screening (HTS) compatible
- CE Marked
- Cost Efficient

Reverse T3 ELISA

Method	Enzyme Linked Immunosorbent Assay
Principle	Two-Step Competitive Immunoassay
Sample	25 µL Serum
Incubation Time	110 minutes