

TF-E-2500

## Reverse T3 (rT3) ELISA kit - Serum & Plasma

This Reverse T3 ELISA kit is intended for the quantitative measurement of reverse Triiodothyronine (rT3) in serum and plasma samples (EDTA, lithium heparin, or citrate) to assess thyroid function. Designed for both in vitro diagnostic and research applications, this fast and reliable assay (105 minutes) utilizes a 96-well plate format, making it ideal for high-throughput screening with quick turnaround times.



<b>Sample type</b>	EDTA, lithium heparin or citrate Serum or Plasma
<b>Capacity</b>	96-well plate
<b>Sensitivity</b>	0.014 ng/mL
<b>Range</b>	0/0.02 - 2 ng/mL
<b>Assay time</b>	105 min
<b>Reactivity</b>	Any species
<b>Application</b>	Research use or in vitro diagnostics ( <b>IVD in EU only</b> )

<b>Storage</b>	Store at 2-8°C for to 6 months
<b>Sample collection &amp; storage</b>	Plasma/Serum: EDTA-, lithium- heparin-, citrate- samples stored at 2-8°C for up to 48h or -20°C for longer period (up to 6 months). Do not use haemolytic, icteric, or lipemic samples
<b>Sample preparation</b>	Enzymatic conjugation (90 min)
<b>ELISA</b>	Incubation, revelation and read steps (15 min)

To see data, publications, and download instructions for use and MSDS, visit:  
<https://www.immusmol.com/product/reverse-t3-rt3-elisa-kit-fast-serum-plasma/>