

Product datasheet for **TA364396**

Guinea pig polyclonal anti Normal Guinea Pig Serum (pretitered) Isotype Control

Product data:

Product Type:	Isotype Controls
Applications:	ELISA
Reactivity:	Guinea Pig
Host:	Guinea Pig
Clonality:	Polyclonal
Reconstitution Method:	Rehydrate the lyophilized powder with 50ml of buffer, this should be the same buffer used in the assays.
Concentration:	N/A
Conjugation:	Unconjugated
Note:	Recommended Use: After the addition of 100µl of GAGGG to each tube, add 100µl of the rehydrated NGS to each tube and vortex the contents. Allow the precipitates to form for 2 hours at room temperature. Centrifuge the tubes at 1700xg for 20 minutes and then carefully aspirate off the supernatant. Count the pellet in a scintillation well gamma counter.



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