

Resource Summary Report

Generated by [dkNET](#) on Aug 7, 2026

Guinea Pig Anti-Mouse Thyroid-stimulating hormone

RRID:AB_2756856

Type: Antibody

Proper Citation

A.F. Parlow National Hormone and Peptide Program Cat# AFP9370793,
RRID:AB_2756856

Antibody Information

URL: http://antibodyregistry.org/AB_2756856

Proper Citation: A.F. Parlow National Hormone and Peptide Program Cat# AFP9370793,
RRID:AB_2756856

Target Antigen: TSH

Host Organism: guinea pig

Clonality: polyclonal

Antibody Name: Guinea Pig Anti-Mouse Thyroid-stimulating hormone

Description: This polyclonal targets TSH

Target Organism: mouse

Antibody ID: AB_2756856

Vendor: A.F. Parlow National Hormone and Peptide Program

Catalog Number: AFP9370793

Record Creation Time: 20250819T231018+0000

Record Last Update: 20250820T043042+0000

Ratings and Alerts

No rating or validation information has been found for Guinea Pig Anti-Mouse Thyroid-stimulating hormone.

No alerts have been found for Guinea Pig Anti-Mouse Thyroid-stimulating hormone.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Vishnopolska S, et al. (2026) Compound Heterozygous Variants in the Phospholipase Gene PNPLA6 Cause Hypopituitarism and Vision Loss. Human mutation, 2026, 4515038.

Cheung LYM, et al. (2020) PROP1-Dependent Retinoic Acid Signaling Regulates Developmental Pituitary Morphogenesis and Hormone Expression. Endocrinology, 161(2).

Aoki M, et al. (2019) Widespread Cell-Specific Prolactin Receptor Expression in Multiple Murine Organs. Endocrinology, 160(11), 2587.

Hoa O, et al. (2019) Imaging and Manipulating Pituitary Function in the Awake Mouse. Endocrinology, 160(10), 2271.