

Resource Summary Report

Generated by [NIF](#) on Jul 28, 2026

anti-gonadotrophin-releasing hormone-associated peptide (Gap) 2

RRID:AB_2923419

Type: Antibody

Proper Citation

Olivier Kah. CNRS-Université de Rennes 1 Cat# anti-clIGAP, RRID:AB_2923419

Antibody Information

URL: http://antibodyregistry.org/AB_2923419

Proper Citation: Olivier Kah. CNRS-Université de Rennes 1 Cat# anti-clIGAP, RRID:AB_2923419

Target Antigen: gonadotrophin-releasing hormone-associated peptide (Gap) 2, chicken-II Gap form

Host Organism: guinea pig

Clonality: polyclonal

Comments: "Antibody was produced by CEGAV (France) and recognised prepro-Gnrh2 (chicken-II prepro-GnRH form) from sea bass and other perciform species"

Antibody Name: anti-gonadotrophin-releasing hormone-associated peptide (Gap) 2

Description: This polyclonal targets gonadotrophin-releasing hormone-associated peptide (Gap) 2, chicken-II Gap form

Target Organism: European sea bass (*Dicentrarchus labrax*)

Defining Citation: [PMID:11932929](#)

Antibody ID: AB_2923419

Vendor: Olivier Kah. CNRS-Université de Rennes 1

Catalog Number: anti-clIGAP

Record Creation Time: 20250820T003623+0000

Record Last Update: 20250820T084321+0000

Ratings and Alerts

No rating or validation information has been found for anti-gonadotrophin-releasing hormone-associated peptide (Gap) 2.

No alerts have been found for anti-gonadotrophin-releasing hormone-associated peptide (Gap) 2.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Paullada-Salmerón JA, et al. (2023) Spexin in the European sea bass, *Dicentrarchus labrax*: Characterization, brain distribution, and interaction with GnRH and GnIH neurons. *The Journal of comparative neurology*, 531(2), 314.