

Product datasheet

Goat Anti-Rabbit IgG H&L (5nm Gold) preadsorbed ab27235

8 References

Overview

Product name	Goat Anti-Rabbit IgG H&L (5nm Gold) preadsorbed
Host species	Goat
Target species	Rabbit
Tested applications	Suitable for: Electron Microscopy
Minimal cross-reactivity	Human more details
Immunogen	Full length native Rabbit IgG
Conjugation	Gold 5nm

Properties

Form	Liquid
Storage instructions	Shipped at 4°C. Store at +4°C.
Storage buffer	Preservative: 0.1% Sodium Azide Constituents: 20% Glycerol, 1% BSA, Tris buffered saline. pH 8.2
Purity	Immunogen affinity purified
Clonality	Polyclonal

Applications

Our [Abpromise guarantee](#) covers the use of **ab27235** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

Application	Abreviews	Notes
-------------	-----------	-------

Electron Microscopy

Application notes Electron Microscopy: Use at an assay dependent dilution.

Not yet tested in other applications.

Optimal dilutions/concentrations should be determined by the end user.

Please note: All products are "FOR RESEARCH USE ONLY AND ARE NOT INTENDED FOR DIAGNOSTIC OR THERAPEUTIC USE"

Our Abpromise to you: Quality guaranteed and expert technical support

- Replacement or refund for products not performing as stated on the datasheet
- Valid for 12 months from date of delivery
- Response to your inquiry within 24 hours
- We provide support in Chinese, English, French, German, Japanese and Spanish
- Extensive multi-media technical resources to help you
- We investigate all quality concerns to ensure our products perform to the highest standards

If the product does not perform as described on this datasheet, we will offer a refund or replacement. For full details of the Abpromise, please visit <https://www.abcam.com/abpromise> or contact our technical team.

Terms and conditions

- Guarantee only valid for products bought direct from Abcam or one of our authorized distributors