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Produktinformation



Forschungsprodukte & Biochemikalien



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Diagnostik & molekulare Diagnostik



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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Chicken anti Bovine Serum Albumin (BSA)

[exalpa.com/products/chicken-anti-bovine-serum-albumin-bsa/ABSA](https://www.exalpa.com/products/chicken-anti-bovine-serum-albumin-bsa/ABSA)

Catalog number: **ABSA**

Product Type	Primary antibodies
Units	0.5 mg
Host	Chicken
Application	ELISA Western Blotting

Source

Chickens were immunized with highly purified bovine serum albumin. After multiple immunizations in Freund's adjuvant, eggs were collected and the IgY fraction prepared. The antibodies were immunoaffinity purified from a solid phase immunoabsorbant.

Product

Product Form: Affinity purified

Formulation: Phosphate buffered saline, pH 7.2 with 0.075% sodium azide

Purification Method: Egg-yolk derived IgY Affinity Purified

Concentration: See vial for concentration.

Applications

Recommended starting dilution for ELISA: 1:200-1:500 capture. 1:1,000-1:20,000 primary.

Storage

Product should be stored at -20°C. Aliquot to avoid freeze/thaw cycles.

Caution

This product is intended FOR RESEARCH USE ONLY, and FOR TESTS IN VITRO, not for use in diagnostic or therapeutic procedures involving humans or animals. It may contain hazardous ingredients. Please refer to the Safety Data Sheets (SDS) for additional information and proper handling procedures. Dispose product remainders according to local regulations. This datasheet is as accurate as reasonably achievable, but Exalpa Biologicals accepts no liability for any inaccuracies or omissions in this information.

References

1. Jun Isoe, Alberto A. Rasc on Jr., Susan Kunz, Roger L. Miesfeld. 2009. Molecular genetic analysis of midgut serine proteases in *Aedes aegypti* mosquitoes. *Insect Biochemistry and Molecular Biology* 39: 903-12
2. Alabaster, A., Isoe, J., Zhou G., Lee A., Murphy A., Day W.A. and R.L. Miesfeld. 2011. Deficiencies in acetyl-CoA carboxylase and fatty acid synthase 1 differentially affect eggshell formation and blood meal digestion in *Aedes aegypti*. *Insect Biochemistry and Molecular Biology*, 41:946-955.
3. Isoe J. and P.Y. Scaraffia. 2013. Urea Synthesis and Excretion in *Aedes aegypti* Mosquitoes Are Regulated by a Unique Cross-Talk Mechanism. *PLoS ONE* 8(6): e65393. doi:10.1371/journal.pone.0065393.

Safety Datasheet(s) for this product:

EA_Sodium Azide