Product Datasheet

Human PSMA7 - Ready-To-Use ELISA Kit (Colorimetric) NBP3-39024

Unit Size: 1 Kit

Storage of components varies. See protocol for specific instructions.

www.novusbio.com



technical@novusbio.com

Protocols, Publications, Related Products, Reviews, Research Tools and Images at: www.novusbio.com/NBP3-39024

Updated 10/16/2024 v.20.1

Earn rewards for product reviews and publications.

Submit a publication at www.novusbio.com/publications Submit a review at www.novusbio.com/reviews/destination/NBP3-39024



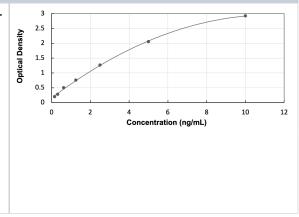
NBP3-39024

Human PSMA7 - Ready-To-Use ELISA Kit (Colorimetric)

Unit Size1 KitConcentrationConcentration is not relevant for this product. Please see the protocols for proper use of this product.StorageStorage of components varies. See protocol for specific instructions.Product DescriptionThe Ready-To-Use ELISA kit offers pre-diluted detection reagents and a shorter experimental time. Assay Length: 3 hoursGene ID5688Gene SymbolPSMA7SpeciesHumanKit ComponentsPre-coated 96T strip plate, Plate sealer for 96 wells, Standard, Standard Diluent, Detection Solution A, Detection Solution B, TMB Substrate, Stop Solution, Wash Buffer (30 x concentrate), Instruction manualStandard Curve Range0.156 - 10 ng/mL (example only; lot dependent)Sensitivity0.055 ng/mL (example only; lot dependent)Inter Assay%CV < 12 (example only; lot dependent)	Product Information	
Instantialuse of this product.StorageStorage of components varies. See protocol for specific instructions.Product DescriptionThe Ready-To-Use ELISA kit offers pre-diluted detection reagents and a shorter experimental time. Assay Length: 3 hoursGene ID5688Gene SymbolPSMA7SpeciesHumanKit ComponentsPre-coated 96T strip plate, Plate sealer for 96 wells, Standard, Standard Diluent, Detection Solution A, Detection Solution B, TMB Substrate, Stop Solution, Wash Buffer (30 x concentrate), Instruction manualStandard Curve Range0.156 - 10 ng/mL (example only; lot dependent)Inter Assay%CV < 12 (example only; lot dependent)	Unit Size	1 Kit
Product DescriptionThe Ready-To-Use ELISA kit offers pre-diluted detection reagents and a shorter experimental time. Assay Length: 3 hoursGene ID5688Gene SymbolPSMA7SpeciesHumanKit ComponentsPre-coated 96T strip plate, Plate sealer for 96 wells, Standard, Standard Diluent, Detection Solution A, Detection Solution B, TMB Substrate, Stop Solution, Wash Buffer (30 x concentrate), Instruction manualStandard Curve Range0.156 - 10 ng/mL (example only; lot dependent)Sensitivity0.055 ng/mL (example only; lot dependent)Inter Assay%CV < 12 (example only; lot dependent)Intra Assay%CV < 10 (example only; lot dependent)Assay TypeSandwich ELISASuitable Sample TypeTissue homogenates, cell lysates and other biological fluids	Concentration	
DescriptionThe Ready-To-Use ELISA kit offers pre-diluted detection reagents and a shorter experimental time. Assay Length: 3 hoursGene ID5688Gene SymbolPSMA7SpeciesHumanKit ComponentsPre-coated 96T strip plate, Plate sealer for 96 wells, Standard, Standard Diluent, Detection Solution A, Detection Solution B, TMB Substrate, Stop Solution, Wash Buffer (30 x concentrate), Instruction manualStandard Curve Range0.156 - 10 ng/mL (example only; lot dependent)Inter Assay%CV < 12 (example only; lot dependent)	Storage	Storage of components varies. See protocol for specific instructions.
experimental time. Assay Length: 3 hoursGene ID5688Gene SymbolPSMA7SpeciesHumanKit ComponentsPre-coated 96T strip plate, Plate sealer for 96 wells, Standard, Standard Diluent, Detection Solution A, Detection Solution B, TMB Substrate, Stop Solution, Wash Buffer (30 x concentrate), Instruction manualStandard Curve Range0.156 - 10 ng/mL (example only; lot dependent)Sensitivity0.055 ng/mL (example only; lot dependent)Inter Assay%CV < 12 (example only; lot dependent)Intra Assay%CV < 10 (example only; lot dependent)Assay TypeSandwich ELISASuitable Sample TypeTissue homogenates, cell lysates and other biological fluids	Product Description	
Gene SymbolPSMA7SpeciesHumanKit ComponentsPre-coated 96T strip plate, Plate sealer for 96 wells, Standard, Standard Diluent, Detection Solution A, Detection Solution B, TMB Substrate, Stop Solution, Wash Buffer (30 x concentrate), Instruction manualStandard Curve Range0.156 - 10 ng/mL (example only; lot dependent)Sensitivity0.055 ng/mL (example only; lot dependent)Inter Assay%CV < 12 (example only; lot dependent)	Description	experimental time.
SpeciesHumanKit ComponentsPre-coated 96T strip plate, Plate sealer for 96 wells, Standard, Standard Diluent, Detection Solution A, Detection Solution B, TMB Substrate, Stop Solution, Wash Buffer (30 x concentrate), Instruction manualStandard Curve Range0.156 - 10 ng/mL (example only; lot dependent)Sensitivity0.055 ng/mL (example only; lot dependent)Inter Assay%CV < 12 (example only; lot dependent)	Gene ID	5688
Kit ComponentsPre-coated 96T strip plate, Plate sealer for 96 wells, Standard, Standard Diluent, Detection Solution A, Detection Solution B, TMB Substrate, Stop Solution, Wash Buffer (30 x concentrate), Instruction manualStandard Curve Range0.156 - 10 ng/mL (example only; lot dependent)Sensitivity0.055 ng/mL (example only; lot dependent)Inter Assay%CV < 12 (example only; lot dependent)	Gene Symbol	PSMA7
Detection Solution Å, Detection Solution B, TMB Substrate, Stop Solution, Wash Buffer (30 x concentrate), Instruction manualStandard Curve Range0.156 - 10 ng/mL (example only; lot dependent)Sensitivity0.055 ng/mL (example only; lot dependent)Inter Assay%CV < 12 (example only; lot dependent)	Species	Human
Sensitivity0.055 ng/mL (example only; lot dependent)Inter Assay%CV < 12 (example only; lot dependent)	Kit Components	Detection Solution A, Detection Solution B, TMB Substrate, Stop Solution, Wash
Inter Assay%CV < 12 (example only; lot dependent)	Standard Curve Range	0.156 - 10 ng/mL (example only; lot dependent)
Intra Assay%CV < 10 (example only; lot dependent)	Sensitivity	0.055 ng/mL (example only; lot dependent)
Assay Type Sandwich ELISA Suitable Sample Type Tissue homogenates, cell lysates and other biological fluids	Inter Assay	%CV < 12 (example only; lot dependent)
Suitable Sample Type Tissue homogenates, cell lysates and other biological fluids	Intra Assay	%CV < 10 (example only; lot dependent)
	Assay Type	Sandwich ELISA
Sample Volume 100 uL	Suitable Sample Type	Tissue homogenates, cell lysates and other biological fluids
	Sample Volume	100 uL

Images

ELISA: Human PSMA7 - Ready-To-Use ELISA Kit (Colorimetric) [NBP3-39024] - Standard Curve Reference







Novus Biologicals USA

10730 E. Briarwood Avenue Centennial, CO 80112 USA Phone: 303.730.1950 Toll Free: 1.888.506.6887 Fax: 303.730.1966 nb-customerservice@bio-techne.com

Bio-Techne Canada

21 Canmotor Ave Toronto, ON M8Z 4E6 Canada Phone: 905.827.6400 Toll Free: 855.668.8722 Fax: 905.827.6402 canada.inquires@bio-techne.com

Bio-Techne Ltd

19 Barton Lane Abingdon Science Park Abingdon, OX14 3NB, United Kingdom Phone: (44) (0) 1235 529449 Free Phone: 0800 37 34 15 Fax: (44) (0) 1235 533420 info.EMEA@bio-techne.com

General Contact Information

www.novusbio.com Technical Support: nb-technical@biotechne.com Orders: nb-customerservice@bio-techne.com General: novus@novusbio.com

Products Related to NBP3-39024

AF835	Caspase-3 Antibody [Unconjugated] - Active
H00005688-M01	PSMA7 Antibody (1A10-3G12)
210-TA-005	TNF-alpha [Unconjugated]
NBC1-22917	Recombinant Human PSMA7 His Protein

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. ELISA Kits are guaranteed for 6 months from date of receipt.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

Earn gift cards/discounts by submitting a review: www.novusbio.com/reviews/submit/NBP3-39024

Earn gift cards/discounts by submitting a publication using this product: www.novusbio.com/publications

www.novusbio.com

