## **Product Datasheet**

### DYKDDDDK Epitope Tag Antibody (29E4.G7) [Alexa Fluor® 594] NBP1-97410AF594

Unit Size: 0.1 ml

Store at 4C in the dark.

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#### NBP1-97410AF594

DYKDDDDK Epitope Tag Antibody (29E4.G7) [Alexa Fluor® 594]

Product Information   Unit Size   0.1 ml     Concentration   Please see the vial label for concentration. If unlisted please contact technical services.     Storage   Storage   Store at 4C in the dark.     Clonel   29E4.37     Preservative   0.05% Sodium Azide     Isotype   IgG2a Kappa     Conjugate   Alexa Fluor 594     Purity   Protion A purified     Buffer   SomM Sodium Borate     Product Description   Host     Host   Mouse     Specificity/Sensitivity   The purified antibody is directed against the FLAG(TM) motif and is useful in determining its presence in various assays where the epipoet tag is present at atthe the amino or acthoxy terminus of recombinant proteins. This monoclonal anti-FLAG(TM) tag antibody detects over-expressed proteins containing the FLAG(TM) epipope tag. In western blotting of bacterial extracts, the antibody does not cross-react with endogenous proteins.     Immunogen   This DYKDDDDK Epitope Tag Antibody (29E4.47) was produced in mice by repeated immunications with a synthetic peptide corresponding to the FLAG(TM) epitope tag peptide DYKDDDDK Epitope Tag Epitope Tag (Asp-Tyr-Lys-Asp-Asp-Asp-Asp-Asp-Asp-Asp-Asp-Asp-As	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	у ( / L
Concentration   Please see the vial label for concentration. If unlisted please contact technical services.     Storage   Store at 4C in the dark.     Clonality   Monoclonal     Clone   29E4.G7     Preservative   0.05% Sodium Azide     Isotype   IgG2a Kappa     Conjugate   Alexa Fluor 594     Purity   Protein A purified     Buffer   50mM Sodium Borate     Product Description   Host     Host   Mouse     Species   Epitope Tag     Specificity/Sensitivity   The purified antibody is directed against the FLAG(TM) motif and is useful in determining its presence in various assays where the epitope tag is present at either the amino or carboxy terminus of recombinant proteins. This monoclonal anti-FLAG(TM) epitope tag. In western blotting of bacterial extracts, the antibody does not cross-react with endogenous proteins.     Immunogen   This DYKODDDK Epitope Tag (Asp-Asp-Asp-Asp-Asp-Asp-Asp-Asp-Asp-Asp-	Product Information	
services.   Storage Store at 4C in the dark.   Clonality Monoclonal   Clone 29E4.G7   Preservative 0.05% Sodium Azide   Isotype IgG2a Kappa   Conjugate Alexa Fluor 594   Purity Protein A purified   Buffer Sodium Borate   Product Description Froduct Description   Host Mouse   Species Epitope Tag   Specificity/Sensitivity The purified antibody is directed against the FLAG(TM) motif and is useful in either the amino or carboxy terminus of recombinant proteins. This monoclonal anti-FLAG(TM) pitope tag. In western blotting of bacterial extracts, the antibody does not cross-react with endogenous proteins. This monoclonal anti-FLAG(TM) pitope tag. In western blotting of bacterial extracts, the antibody does not cross-react with endogenous proteins. This monoclonal anti-FLAG(TM) pitope tag. In western blotting of bacterial extracts, the antibody does not cross-react with endogenous proteins.   Immunogen Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product conveys to the buyer the non-transferable right to use the purchase of properts on gluote tag using the product or its components; on any activity to generate revenue, which may include, but is not limited to use of the product is expressly conditioned on the provide to ris components; on any activity to generate revenue, which may include, buyer the	Unit Size	0.1 ml
Clonality   Monoclonal     Clone   29E4.G7     Preservative   0.05% Sodium Azide     Isotype   IgG2a Kappa     Conjugate   Alexa Fluor 594     Purity   Protein A purified     Buffer   SomM Sodium Borate     Product Description   Host     Host   Mouse     Species   Epitope Tag     Specificity/Sensitivity   The purified antibody is directed against the FLAG(TM) motif and is useful in determining its presence in various assays where the epitope tag is present at either the amino or carboxy terminus of recombinant proteins. This monoclonal anti-FLAG(TM) epitope tag, in western blotting of bacterial extracts, the antibody does not cross-react with endogenous proteins.     Immunogen   This DYKDDDDK Epitope Tag Antibody (29E4.G7) was produced in mice by repeated immunizations with a synthetic peptide corresponding to the FLAG(TM) epitope tag putpote Tag Epitope Tag (Asp-Tyr-Lys-Asp-Asp-Asp-Asp-Lys) conjugated to KLH using maleimide. Residues of glycine and cysteine were added to the termin to facilitate coupling.     Notes   Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchased product and components of the product on its components, or any materials made using the product or is components, or any materials made using the product or is components, or any materials made using the product or is componenents. (i) in manufacturing. (ii) to provide a service, i	Concentration	•
Clone   29E4.G7     Preservative   0.05% Sodium Azide     Isotype   IgG2a Kappa     Conjugate   Alexa Fluor 594     Purity   Protein A purified     Buffer   50mM Sodium Borate     Product Description   Horigate     Host   Mouse     Species   Epitope Tag     Specificity/Sensitivity   The purified antibody is directed against the FLAG(TM) motif and is useful in determining its presence in various assays where the epitope tag is present at either the anino or carboxy terminus of recombinant proteins. This monoclonal anti-FLAG(TM) togina togina with endogenous proteins. This monoclonal anti-FLAG(TM) togina togina with a synthetic ceptide corresponding to the FLAG(TM) epitope tag. In western blotting of bacterial extracts, the antibody does not cross-react with endogenous proteins.     Immunogen   This DYKDDDDK Epitope Tag Antibody (29E4.G7) was produced in mice by repeated immunizations with a synthetic peptide corresponding to the FLAG(TM) epitope tag. In evert is only antibic epitope Tag Epitope Tag (Asp-Tyr-Lys-Asp-Asp-Asp-Lys) conjugated to KLH using maleimide. Residues of glycine and cysteine were added to the termini to facilitate coupling.     Notes   Alexa Fluor (R) products are provided under an intellectual property license from Llife Technologies Corporation. The purchase of this product conveys to the buyer the non-transferable right to use the purchased product and components of the product on its components, in any activity to generate revenue, which may in	Storage	Store at 4C in the dark.
Preservative   0.05% Sodium Azide     Isotype   IgG2a Kappa     Conjugate   Alexa Fluor 594     Purity   Protein A purified     Buffer   50mM Sodium Borate     Product Description   Host     Host   Mouse     Specificity/Sensitivity   The purified antibody is directed against the FLAG(TM) motif and is useful in determining its presence in various assays where the epitope tag is present at either the amino or carboxy terminus of recombinant proteins containing the FLAG(TM) tag antibody detects over-expressed proteins containing the FLAG(TM) epitope tag. In western blotting of bacterial extracts, the antibody does not cross-react with endogenous proteins.     Immunogen   This DYKDDDK Epitope Tag Antibody (29E4.G7) was produced in mice by repeated immunizations with a synthetic peptide corresponding to the FLAG(TM) epitope tag peptide DYKDDDDK Epitope Tag (Asp-Tyr-Lys-Asp-Asp-Asp-Asp-Asp-Lys) conjugated to KLH using maleimide. Residues of glycine and cysteine were added to the termini to facilitate coupling.     Notes   Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product concys to the buyer the non-transferable right to use the purchased product and components of the product on its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or its components, or any activity degenerate revenue, which may include, but is not limited to use of the product or its compon	Clonality	Monoclonal
Isotype IgG2a Kappa   Conjugate Alexa Fluor 594   Purity Protein A purified   Buffer S0mM Sodium Borate   Product Description Mouse   Species Epitope Tag   Specificity/Sensitivity The purified antibody is directed against the FLAG(TM) motif and is useful in determining its presence in various assays where the epitope tag is present at either the amino or carboxy terminus of recombinant proteins. This monoclonal anti-FLAG(TM) tag antibody detects over-expressed proteins containing the FLAG(TM) epitope tag. In western blotting of bacterial extracts, the antibody does not cross-react with endogenous proteins.   Immunogen This DYKDDDDK Epitope Tag Antibody (29E4.G7) was produced in mice by repeated immunizations with a synthetic peptide corresponding to the FLAG(TM) epitope tag peptide DYKDDDDK Epitope Tag Epitope Tag (Asp-Tyr-Ly-Asp-Asp-Asp-Asp-Asp-Asp-Lys) conjugated to KLH using malemide. Residues of glycine and cysteine were added to the termini to facilitate coupling.   Notes Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product conveys to the buyer (whether the buyer is an academic or for-profit entity). The sale of this product is expressly conditioned on the buyer not	Clone	29E4.G7
Conjugate Alexa Fluor 594   Purity Protein A purified   Buffer 50mM Sodium Borate   Product Description Host   Host Mouse   Species Epitope Tag   Specificity/Sensitivity The purified antibody is directed against the FLAG(TM) motif and is useful in determining its presence in various assays where the epitope tag is present at either the amino or carboxy terminus of recombinant proteins. This monoclonal anti-FLAG(TM) epitope tag. In western blotting of bacterial extracts, the antibody does not cross-react with endogenous proteins.   Immunogen This DYKDDDDK Epitope Tag Antibody (2E4.G7) was produced in mice by repeated immunizations with a synthetic peptide corresponding to the FLAG(TM) epitope tag. In western blotting of bacterial extracts, the antibody does not cross-react with endogenous proteins.   Immunogen This DYKDDDDK Epitope Tag Antibody (2E4.G7) was produced in mice by repeated immunizations with a synthetic peptide corresponding to the FLAG(TM) epitope tag epitide DYKDDDDK Epitope Tag Epitope Tag (Asp-Tyr-Lys-Asp-Asp-Asp-Asp-Asp-Asp-Asp-Asp-Asp-Lys) conjugated to KLH using maleimide. Residues of glycine and cysteine were added to the termini to facilitate coupling.   Notes Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product and components of the product on its components, in any activity to generate revenue, which may include, but is not limited to use of the product is expressly conditioned on the buyer not using the product or its components, or any mat	Preservative	0.05% Sodium Azide
Purity   Protein A purified     Buffer   50mM Sodium Borate     Product Description   Host     Host   Mouse     Species   Epitope Tag     Specificity/Sensitivity   The purified antibody is directed against the FLAG(TM) motif and is useful in determining its presence in various assays where the epitope tag is present at either the amino or carboxy terminus of recombinant proteins. This monoclonal anti-FLAG(TM) tag antibody detects over-expressed proteins containing the FLAG(TM) epitope tag. In western blotting of bacterial extracts, the antibody does not cross-react with endogenous proteins.     Immunogen   This DYKDDDDK Epitope Tag Antibody (2824.G7) was produced in mice by repeated immunizations with a synthetic petide corresponding to the FLAG(TM) epitope tag peptide DYKDDDDK Epitope Tag (Asp-Tyr-Lys-Asp-Asp-Asp-Asp-Asp-Asp-Asp-Asp-Asp-Lys) conjugated to KLH using maleimide. Residues of glycine and cysteine were added to the termin to facilitate coupling.     Notes   Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product conveys to the buyer the non-transferable right to use the purchased product and components of the product only in research conducted by the buyer (whether the buyer is an academic or for-profit entity). The sale of this product is expressly conditioned on the buyer out using the product or its components, in any activity ogenerate revoure, which may include, but is not limited to use of the product or its components, (i) in manufacturing; (ii) to provide a service, information, or data in return for payment; (iii) for therapeutic, diagnostic or p	Isotype	IgG2a Kappa
Buffer   50mM Sodium Borate     Product Description     Host   Mouse     Species   Epitope Tag     Specificity/Sensitivity   The purified antibody is directed against the FLAG(TM) motif and is useful in determining its presence in various assays where the epitope tag is present at either the amino or carboxy terminus of recombinant proteins. This monoclonal anti-FLAG(TM) epitope tag. In western blotting of bacterial extracts, the antibody does not cross-react with endogenous proteins.     Immunogen   This DYKDDDDK Epitope Tag Antibody (294.G7) was produced in mice by repeated immunizations with a synthetic peptide corresponding to the FLAG(TM) epitope tag peptide DYKDDDDK Epitope Tag (Asp-Tyr-Lys-Asp-Asp-Asp-Asp-Asp-Asp-Asp-Asp-Asp-As	Conjugate	Alexa Fluor 594
Product Description     Host   Mouse     Species   Epitope Tag     Specificity/Sensitivity   The purified antibody is directed against the FLAG(TM) motif and is useful in determining its presence in various assays where the epitope tag is present at either the amino or carboxy terminus of recombinant proteins. This monoclonal anti-FLAG(TM) tag antibody detects over-expressed proteins containing the FLAG(TM) epitope tag. In western blotting of bacterial extracts, the antibody does not cross-react with endogenous proteins.     Immunogen   This DYKDDDDK Epitope Tag Antibody (29E4.G7) was produced in mice by repeated immunizations with a synthetic peptide corresponding to the FLAG(TM) epitope tag peptide DYKDDDDK Epitope Tag (Asp-Tyr-Lys-Asp-Asp-Asp-Asp-Asp-Asp-Asp-Asp-Asp-As	Purity	Protein A purified
Host   Mouse     Species   Epitope Tag     Specificity/Sensitivity   The purified antibody is directed against the FLAG(TM) motif and is useful in determining its presence in various assays where the epitope tag is present at either the amino or carboxy terminus of recombinant proteins. This monoclonal anti-FLAG(TM) agantibody detects over-expressed proteins containing the FLAG(TM) epitope tag. In western blotting of bacterial extracts, the antibody does not cross-react with endogenous proteins.     Immunogen   This DYKDDDDK Epitope Tag Antibody (29E4.G7) was produced in mice by repeated immunizations with a synthetic peptide corresponding to the FLAG(TM) epitope tag peptide DYKDDDDK Epitope Tag Epitope Tag (Asp-Tyr-Lys-Asp-Asp-Asp-Asp-Lys) conjugated to KLH using maleimide. Residues of glycine and cysteine were added to the termini to facilitate coupling.     Notes   Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product and components of the product only in research conducted by the buyer (whether the buyer is an academic or for-profit entify). The sale of this product and components of the product or its components, in any activity ogenerate revenue, which may include, but is not limited to use of the product or its components. (i) in manufacturing: (ii) to provide a service, information, or data in return for payment; (iii) for therapeutic, diagnostic or prophylactic purposes; or (iv) for resale, regardless of whether the yare resold for use in research. For information on purchasing a license to this product on, 5791 Van Allen Way, Carlsbad, CA 92008 USA or outlicensing@lifetech.com. This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The	Buffer	50mM Sodium Borate
Species   Epitope Tag     Specificity/Sensitivity   The purified antibody is directed against the FLAG(TM) motif and is useful in determining its presence in various assays where the epitope tag is present at either the amino or carboxy terminus of recombinant proteins. This monoclonal anti-FLAG(TM) tag antibody detects over-expressed proteins containing the FLAG(TM) epitope tag. In western blotting of bacterial extracts, the antibody does not cross-react with endogenous proteins.     Immunogen   This DYKDDDDK Epitope Tag Antibody (29E4.G7) was produced in mice by repeated immunizations with a synthetic peptide corresponding to the FLAG(TM) epitope tag peptide DYKDDDDK Epitope Tag Epitope Tag (Asp-Tyr-Lys-Asp-Asp-Asp-Asp-Asp-Asp-Lys) conjugated to KLH using maleimide. Residues of glycine and cysteine were added to the termini to facilitate coupling.     Notes   Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product and components of the product on its components, or any materials made using the product or its components, or any materials made using the product or its components, in any activity to generate revenue, which may include, but is not limited to use of the product is expressly conditioned on the buyer not using the product or its components, or any materials made using the product or its components, (ii) for therapeutic, diagnostic or prophylactic purposes; or (iv) for payment; (iii) for therapeutic, diagnostic or prophylactic purposes; or (iv) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product for use other than as described above, contact Life Technologies Corporation, 5791 Van Allen Way, Carlsbad, CA 92008 USA or outlicensing@lifetech.com. This conjugate is made	Product Description	
Specificity/Sensitivity The purified antibody is directed against the FLAG(TM) motif and is useful in determining its presence in various assays where the epitope tag is present at either the amino or carboxy terminus of recombinant proteins. This monoclonal anti-FLAG(TM) egitope tag. In western blotting of bacterial extracts, the antibody does not cross-react with endogenous proteins.   Immunogen This DYKDDDDK Epitope Tag Antibody (29E4.G7) was produced in mice by repeated immunizations with a synthetic peptide corresponding to the FLAG(TM) epitope tag peptide DYKDDDDK Epitope Tag Epitope Tag Antibody (29E4.G7)   Notes Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product onveys to the buyer the non-transferable right to use the purchased product and components of the product only in research conducted by the buyer (whether the buyer is an academic or for-profit entity). The sale of this product is expressly conditioned on the buyer not using the product or its components, or any materials made using the product or its components, in any activity to generate revenue, which may include, but is not limited to use of the product or prophalactic purposes; or (iv) for resale, regardless of whether the ty are resold for use in research. For information on purchasing a license to this product for purposes other than as described above, contact Life Technologies Corporation. The stated volume of this product. The	Host	Mouse
determining its presence in various assays where the epitope tag is present at either the amino or carboxy terminus of recombinant proteins. This monoclonal anti-FLAG(TM) tag antibody detects over-expressed proteins containing the FLAG(TM) epitope tag. In western blotting of bacterial extracts, the antibody does not cross-react with endogenous proteins.   Immunogen This DYKDDDDK Epitope Tag Antibody (29E4.G7) was produced in mice by repeated immunizations with a synthetic peptide corresponding to the FLAG(TM) epitope tag peptide DYKDDDDK Epitope Tag (Asp-Tyr-Lys-Asp-Asp-Asp-Asp-Asp-Asp-Lys) conjugated to KLH using maleimide. Residues of glycine and cysteine were added to the termini to facilitate coupling.   Notes Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product conveys to the buyer the non-transferable right to use the purchased product and components of the product only in research conducted by the buyer (whether the buyer is an academic or for-profit entity). The sale of this product is expressly conditioned on the buyer not using the product or its components, or any materials made using the product or its components, in any activity to generate revenue, which may include, but is not limited to use of the product or its components: (i) in manufacturing; (ii) to provide a service, information, or data in return for payment; (iii) for therapeutic, diagnostic or porphylactic purposes; or (iv) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product for purposes other than as described above, contact Life Technologies Corporation, 5791 Van Allen Way, Carlsbad, CA 92008 USA or outlicensing@lifetech.com. This conjugate is made on demand. Actual recovery may wary from the stated volume of this product. The	Species	Epitope Tag
repeated immunizations with a synthetic peptide corresponding to the FLAG(TM) epitope tag peptide DYKDDDDK Epitope Tag Epitope Tag (Asp-Tyr-Lys-Asp-Asp-Asp-Asp-Asp-Lys) conjugated to KLH using maleimide. Residues of glycine and cysteine were added to the termini to facilitate coupling.   Notes Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product and components of the product only in research conducted by the buyer (whether the buyer is an academic or for-profit entity). The sale of this product is expressly conditioned on the buyer not using the product or its components, or any materials made using the product or its components, in any activity to generate revenue, which may include, but is not limited to use of the product or its components; (i) in manufacturing; (ii) to provide a service, information, or data in return for payment; (iii) for therapeutic, diagnostic or prophylactic purposes; or (iv) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product for purposes other than as described above, contact Life Technologies Corporation, 5791 Van Allen Way, Carlsbad, CA 92008 USA or outlicensing@lifetech.com. This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The	Specificity/Sensitivity	determining its presence in various assays where the epitope tag is present at either the amino or carboxy terminus of recombinant proteins. This monoclonal anti-FLAG(TM) tag antibody detects over-expressed proteins containing the FLAG(TM) epitope tag. In western blotting of bacterial extracts, the antibody
Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product conveys to the buyer the non-transferable right to use the purchased product and components of the product only in research conducted by the buyer (whether the buyer is an academic or for-profit entity). The sale of this product is expressly conditioned on the buyer not using the product or its components, or any materials made using the product or its components, in any activity to generate revenue, which may include, but is not limited to use of the product or its components: (i) in manufacturing; (ii) to provide a service, information, or data in return for payment; (iii) for therapeutic, diagnostic or prophylactic purposes; or (iv) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product for purposes other than as described above, contact Life Technologies Corporation, 5791 Van Allen Way, Carlsbad, CA 92008 USA or outlicensing@lifetech.com. This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The	Immunogen	repeated immunizations with a synthetic peptide corresponding to the FLAG(TM) epitope tag peptide DYKDDDDK Epitope Tag Epitope Tag (Asp-Tyr-Lys-Asp-Asp-Asp-Asp-Asp-Lys) conjugated to KLH using maleimide. Residues of glycine and
	Notes	Life Technologies Corporation. The purchase of this product conveys to the buyer the non-transferable right to use the purchased product and components of the product only in research conducted by the buyer (whether the buyer is an academic or for-profit entity). The sale of this product is expressly conditioned on the buyer not using the product or its components, or any materials made using the product or its components, in any activity to generate revenue, which may include, but is not limited to use of the product or its components: (i) in manufacturing; (ii) to provide a service, information, or data in return for payment; (iii) for therapeutic, diagnostic or prophylactic purposes; or (iv) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product for purposes other than as described above, contact Life Technologies Corporation, 5791 Van Allen Way, Carlsbad, CA 92008 USA or outlicensing@lifetech.com. This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The

**Product Application Details** 



Applications	
<b>Recommended Dilutions</b>	
Application Notes	

Western Blot, Simple Western, ELISA, Flow Cytometry, Immunohistochemistry Western Blot, Simple Western, Flow Cytometry, ELISA, Immunohistochemistry Optimal dilution of this antibody should be experimentally determined.

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#### **General Contact Information**

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#### Products Related to NBP1-97410AF594

NBP1-96981AF594

Mouse IgG2a Kappa Isotype Control (M2AK) [Alexa Fluor® 594]

#### Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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