## **Product Datasheet**

### CCR9 Antibody (9B1) [Alexa Fluor® 350] NBP3-12001AF350

Unit Size: 0.1 ml

Store at 4C in the dark.

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#### NBP3-12001AF350

CCR9 Antibody (9B1) [Alexa Fluor® 350]

Unit Size   0.1 ml     Concentration   Please see the vial label for concentration. If unlisted please contact technical services.     Storage   Store at 4C in the dark.     Clonality   Monoclonal     Clone   9B1     Preservative   0.05% Sodium Azide     Isotype   IgG Kappa     Conjugate   Alexa Fluor 350     Purity   Protein A purified     Buffer   50ml Sodium Borate     Product Description   Host     Host   Rabbit     Gene ID   10803     Gene Symbol   CCR9     Specificity/Sensitivity   B91 antibody recognizes CCR9 at the N-terminus. CCR9 is a member of the G protein coupled receptor family and is involved in T cell development in the thymus and in gut-associated immune response. Mouse CCR9 is highly expressed on different stages of thymocytes and upregulated on C24+CD8+cells.     Immunogen   This antibody was raised by immunizing rats with KLH-conjugated linear peptide corresponding to the N-terminus of mouse CCR9.     Notes   Alexa Fluor (R) products are provided under an intellectual property license for the product or its components, in any activity to generate revenue, which may include, but is not limet to use of the product or its components, for in manufacturing; (ii) to provide a service, information, or data in return for pay	Product Information		
services.   Storage Store at 4C in the dark.   Clonality Monoclonal   Clone 9B1   Preservative 0.05% Sodium Azide   Isotype IgG Kappa   Conjugate Alexa Fluor 350   Purity Protein A purified   Buffer SomM Sodium Borate   Product Description Rabbit   Gene ID 10803   Gene Symbol CCR9   Species Mouse   Specificity/Sensitivity BH antibody vaconizes CCR9 at the N-terminus. CCR9 is a member of the G protein coupled receptor family and is involved in T cell development in the thymus and in gut-associated immune response. Mouse CCR9 is highly expressed on different stages of thymocytes and upregulated on CD4+CD8+ cells.   Immunogen This antibody was raised by immunizing rats with KLH-conjugated linear peptide corresponding to the N-terminus of mouse CCR9.   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 when the hory are resold to use the purchased product as of the product only in research conducted by the buyer (when the buyer is an academic or for-profit entity). The sale of this product is expressly conditioned on the buyer ware resold on the sub end ymother the buyer (v) for research conducted by the suprest, (v) for research, eregradless of whether the yare resold on trobu	Unit Size		
Clonality   Monoclonal     Clone   9B1     Preservative   0.05% Sodium Azide     Isotype   IgG Kappa     Conjugate   Alexa Fluor 350     Purity   Protein A purified     Buffer   50mM Sodium Borate     Product Description   Host     Host   Rabbit     Gene ID   10803     Gene Symbol   CCR9     Specificity/Sensitivity   981 antibody recognizes CCR9 at the N-terminus. CCR9 is a member of the G protein coupled receptor family and is involved in T cell development in the thymus and in gui-associated immune response. Mouse CCR9 is highly expressed on different stages of thymocytes and upregulated on CD4+CD8+ cells.     Immunogen   This antibody was raised by immunizing rats with KLH-conjugated linear peptide corresponding to the N-terminus of mouse CCR9.     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, 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 materials made using the product or its components, or any materials made using the product or its componenents, or any materials made	Concentration	•	
Clone 9B1   Preservative 0.05% Sodium Azide   Isotype IgG Kappa   Conjugate Alexa Fluor 350   Purity Protein A purified   Buffer 50mM Sodium Borate   Product Description Host   Host Rabbit   Gene ID 10803   Gene Symbol CCR9   Specificity/Sensitivity 9B1 antibody recognizes CCR9 at the N-terminus. CCR9 is a member of the G protein coupled receptor family and is involved in T cell development in the throws and in gut-associated immure response. Mouse CCR9 is highly expressed on different stages of thymocytes and upregulated on CD4+CD8+ cells.   Immunogen This antibody was raised by immunizing rats with KLH-conjugated linear peptide corresponding to the N-terminus of mouse CCR9.   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 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, in any activity to generate revenue, which may include, but is not limited to use of the product or use in exersh. For information on purchasing a license to this product or use in research. For information on purchasing a license to this product or use in r	Storage	Store at 4C in the dark.	
Preservative 0.05% Sodium Azide   Isotype IgG Kappa   Conjugate Alexa Fluor 350   Purity Protein A purified   Buffer 50mM Sodium Borate   Product Description Rabbit   Gene ID 10803   Gene Symbol CCR9   Species Mouse   Specificity/Sensitivity BE1 antibody recognizes CCR9 at the N-terminus. CCR9 is a member of the G protein coupled receptor family and is involved in T cell development in the thymus and in gut-associated immune response. Mouse CCR9 is nonesectore the corresponding to the N-terminus of mouse CCR9 is a member of the G protein coupled receptor family and is involved in T cell development in the thymus and in gut-associated immune response. Mouse CCR9 is a member of the G corresponding to the N-terminus of mouse CCR9.   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 and components of the product or its components, in any activity to generate revenue, which may include, but is not limited to use of the product or is components. (i) in manufacturing: (ii) to provide a service, information, or data in return for payment: (iii) for therapeutic, diagnostic or profit when all in UMA, carlsbad, CA 92008 USA or outlicensing@lifetch.com. This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be gr	Clonality	Monoclonal	
isotype IgG Kappa   Conjugate Alexa Fluor 350   Purity Protein A purified   Buffer S0mM Sodium Borate   Product Description Host   Host Rabbit   Gene ID 10803   Gene Symbol CCR9   Species Mouse   Specificity/Sensitivity BB1 antibody recognizes CCR9 at the N-terminus. CCR9 is a member of the G protein coupled receptor family and is involved in T cell development in the thymus and in gut-associated immune response. Mouse CCR9 is highly expressed on different stages of thymocytes and upregulated on CD4+CD8+ cells.   Immunogen This antibody was raised by immunizing rats with KLH-conjugated linear peptide corresponding to the N-terminus of mouse CCR9.   Notes Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product comvys to the buyer the non-transferable right to use the pupretial expressiv conditioned on the puyer the toris to sugments, or any activity to generate revenue, which may include, but is not limited to use of the product or its components, or any activity to generate revenue, which may include, but is not limited to use of the product or its components. (f) in manufacturing: (fi) to provide a service, information, or data in return for payment; (fii) for therapeutic, diagnostic or prophylactic purpose; or (iv) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product or its conjugate is made on deven	Clone	9B1	
Conjugate Alexa Fluor 350   Purity Protein A purified   Buffer 50mM Sodium Borate   Product Description Host   Host Rabbit   Gene ID 10803   Gene Symbol CCR9   Species Mouse   Specificity/Sensitivity 9B1 antibody recognizes CCR9 at the N-terminus. CCR9 is a member of the G protein coupled receptor family and is involved in T cell development in the thymus and in gut-associated immune response. Mouse CCR9 is highly expressed on different stages of thymocytes and upregulated on CD4+CD8+ cells.   Immunogen This antibody was raised by immunizing rats with KLH-conjugated linear peptide corresponding to the N-terminus of mouse CCR9.   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 spressly 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 this product correspondent. For information on purchasing a license to this product or use in research. For information on purchasing a license to this product or use in research. For information on purchasing a license to this product or use in research. For information on purchasing a license to this product or use in research. For information on purchasing a license to this produ	Preservative	0.05% Sodium Azide	
Purity   Protein A purified     Buffer   50mM Sodium Borate     Product Description   Rabbit     Gene ID   10803     Gene Symbol   CCR9     Species   Mouse     Specificity/Sensitivity   B91 antibody recognizes CCR9 at the N-terminus. CCR9 is a member of the G protein coupled receptor family and is involved in T cell development in the thymus and in gut-associated immune response. Mouse CCR9 is highly expressed on different stages of thymocytes and upregulated on CD4+CD8+ cells.     Immunogen   This antibody was raised by immunizing rats with KLH-conjugated linear peptide corresponding to the N-terminus of mouse CCR9.     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 only in research conducted by the buyer serpressy conditioned on the buyer not 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 not using the product or its components. (f) in manufacturing; (ii) to provide a service, information, or data in return for payment; (iii) for therapeutic, diagnostic or purphysics other than as described above, contact Llife Technologies Corporation. 5791 Van Allen Way, Carlsbad, CA 92008 USA or outlicensing@lifetect.com. This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet.	Isotype	IgG Kappa	
Buffer   50mM Sodium Borate     Product Description   Rabbit     Gene ID   10803     Gene Symbol   CCR9     Species   Mouse     Specificity/Sensitivity   9B1 antibody recognizes CCR9 at the N-terminus. CCR9 is a member of the G protein coupled receptor family and is involved in T cell development in the thymus and in gut-associated immune response. Mouse CCR9 is highly expressed on different stages of thymocytes and upregulated on CD4+CD8+ cells.     Immunogen   This antibody was raised by immunizing rats with KLH-conjugated linear peptide corresponding to the N-terminus of mouse CCR9.     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 include, but is not limited to use of the product or its components. (f) in manufacturing; (fii) to provide a service, information, or data in return for payment; (fiii) for therapeutic, diagnostic or prophylactic purposes; or (/v) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product for use of the product purpose; or (/v) for resale, regardless of whether they are resold for use of the information or payment; (fiii) for therapeutic, diagnostic or prophylactic purposes; or (/v) for resale, regardless of whether they are resold for use of the product. The volume will be greater than or equal t	Conjugate	Alexa Fluor 350	
Product Description   Host Rabbit   Gene ID 10803   Gene Symbol CCR9   Species Mouse   Specificity/Sensitivity 9B1 antibody recognizes CCR9 at the N-terminus. CCR9 is a member of the G protein coupled receptor family and is involved in T cell development in the thymus and in gut-associated immune response. Mouse CCR9 is highly expressed on different stages of thymocytes and upregulated on CD4+CD8+ cells.   Immunogen This antibody was raised by immunizing rats with KLH-conjugated linear peptide corresponding to the N-terminus of mouse CCR9.   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 propress; 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; or (iv) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product or purposes other than as described above, contact Life Technologies Corporation, 5791 Van Allen Way, Carlsbad, CA 92008 USA or outlicensing @liftectch.com. This conjugate is made on demand. Actual recovery may vary from the stated	Purity	Protein A purified	
HostRabbitGene ID10803Gene SymbolCCR9SpeciesMouseSpecificity/Sensitivity9B1 antibody recognizes CCR9 at the N-terminus, CCR9 is a member of the G protein coupled receptor family and is involved in T cell development in the thymus and in gut-associated immune response. Mouse CCR9 is highly expressed on different stages of thymocytes and upregulated on CD4+CD8+ cells.ImmunogenThis antibody was raised by immunizing rats with KLH-conjugated linear peptide corresponding to the N-terminus of mouse CCR9.NotesAlexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. 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. (i) in manufacturing: (ii) to provide a service, information, or data in return for payment; (iii) for therapeutic, diagnostic or prophylactic purposes; (iv) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product for use in resonse, For information on purchasing a license to this product or buyed state on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet.Product Application Details	Buffer	50mM Sodium Borate	
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Applications Flow Cytometry, Immunocytochemistry/Immunofluorescence, Neutralization	Product Application Details		
	Applications	Flow Cytometry, Immunocytochemistry/Immunofluorescence, Neutralization	



<b>Recommended Dilutions</b>	Flow Cytometry, Immunocytochemistry/Immunofluorescence, Neutralization
Application Notes	Optimal dilution of this antibody should be experimentally determined.

#### Images

CCR9 Antibody (9B1) [Alexa Fluor® 350] [NBP3-12001AF350] - Vial of Alexa Fluor 350 conjugated antibody. Alexa Fluor 350 is optimally excited at 346 nm by the UV laser (350 or 355 nm) and has an emission maximum of 442 nm.

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		C. (Mossel)	
NOVUS			

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#### **Bio-Techne Ltd**

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#### Products Related to NBP3-12001AF350

210-TA-005	TNF-alpha [Unconjugated]
NBP2-04314	CCR9 Overexpression Lysate
350-NS-010	CXCL12/SDF-1 alpha [Unconjugated]
MAB197-100	CCR7 Antibody (150503) [Unconjugated]

#### 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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