

# Antibody Fusion Proteins

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Abstract. We applied the immunoglobulin E (IgE) heavy-chain domain 2 (EHD2) as the covalently linked homodimerization module to generate antibody

<http://mct.aacrjournals.org/content/13/1/101.abstract>

The present invention provides humanized, chimeric and human anti-CD20 antibodies and CD20 antibody fusion proteins that bind to a human B cell marker, referred to as

<http://www.google.com/patents/US8057793>

The fusion protein can be stored on the beads at 4 C at this stage. Generating Antibodies; Generating Antibodies, general; Characterization of Proteins;

<http://cshprotocols.cshlp.org/content/2007/4/pdb.prot4738.full>

Abstract. Recombinant immunotoxins are fusion proteins that contain the cytotoxic portion of a protein toxin fused to the Fv portion of an antibody.

<http://clincancerres.aacrjournals.org/content/17/20/6398>

An antibody (AB), also known as an immunoglobulin (Ig), is a large, Y-shape protein produced by plasma cells that is used by the immune system to identify and

<http://en.wikipedia.org/wiki/Antibody>

Monoclonal antibodies and fusion proteins and their complications: Targeting B cells in autoimmune diseases . Susan Lee, MD a, b, , , Mark Ballou, MD c;

<http://www.sciencedirect.com/science/article/pii/S0091674910003799>

A review of the Fc-fusion protein drug products that have received market authorization over the past 16 years

<http://www.bioprocessintl.com/manufacturing/antibody-non-antibody/immunoglobulin-fc-fusion-proteins-part-2-therapeutic-uses-clinical-development/>

Penichet ML, Morrison SL (2001) Antibody-cytokine fusion proteins for the therapy of cancer. J Immunol Methods 248:91-101 PubMed View Article

[http://link.springer.com/protocol/10.1007/978-1-61779-974-7\\_34](http://link.springer.com/protocol/10.1007/978-1-61779-974-7_34)

A Monoclonal Antibody-GDNF Fusion Protein Is Not Neuroprotective and Is Associated with Proliferative Pancreatic Lesions in Parkinsonian Monkeys

<http://www.plosone.org/article/info%3Adoi/10.1371/journal.pone.0039036>

FIGURE 1. Schematic presentation of recombinant antibodies and antibody fusion proteins with HSA or B7.2 extracellular domain. A, variable regions of V H and V L were <http://www.jbc.org/content/282/17/12650.full>

The dose dependent tumor targeting of antibody-interferon gamma fusion proteins reveals an unexpected receptor trapping mechanism in vivo <http://cancerimmunolres.aacrjournals.org/content/early/2014/03/22/2326-6066.CIR-13-0182.abstract>

Using antibody probes to detect antigenic fusion proteins Protein-specific antibodies can be used as "probes" to immunologically detect bacterial <http://www.biochem.arizona.edu/classes/bioc471/pages/Lecture10/Lecture10-text.pdf>

Chimeric CLL-1 Antibody Fusion Proteins Containing Granulocyte-Macrophage Colony-Stimulating Factor or Interleukin-2 With Specificity for B-Cell Malignancies Exhibit <http://www.bloodjournal.org/content/bloodjournal/89/12/4437.full.pdf?sso-checked=1>

Through molecular engineering, proteins can be altered to enhance their bioactivities. Fusion proteins, designed to combine antibodies with cytokines (2) <http://cvi.asm.org/content/6/2/236.full>

Introduction. The immune system plays an eminent role in the prevention and combat of cancer and other diseases. Besides antibodies, which are capable of specifically <http://www.sciencedirect.com/science/article/pii/S0003986112000835>

Proteintech - fusion proteins , page 1. Monoclonal Antibodies; Fusion Proteins; 14 3 3GAMMA fusion protein : human: gst: <http://www.ptglab.com/Products/Antigen.aspx>

Fc-Fusion proteins (also known as Fc chimeric fusion protein, Fc-Ig, Ig-based Chimeric Fusion protein and Fc-tag protein) are composed of the Fc domain of IgG <http://absoluteantibody.com/catalog/focus-on-fc-fusion-proteins/>

The customizable functionality of fusion protein therapeutics creates advantages over antibody-based therapies by combining modular building blocks that can reach <http://www.chi-peptalk.com/Recombinant-Protein-Therapeutics>

Background: Half-life extension has become increasingly important for therapeutic proteins. Results: Fusion of different bacterial immunoglobulin-binding <http://www.jbc.org/content/287/7/4462.full>

Affinity differences for antibodies and Fc-fusion proteins when binding to Protein A or an anti-IgG Affibody using the highly sensitive BiOptix instrument. <http://www.biopixinc.com/protein-a/>

Research article High level transient production of recombinant antibodies and antibody fusion proteins in HEK293 cells

<http://www.biomedcentral.com/1472-6750/13/52>

Recombinant immunotoxins are fusion proteins containing the cytotoxic portion of a protein toxin fused to the Fv portion of an antibody. The Fv binds to an antigen on

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3201735/>

An Antibody Fusion Protein for Cancer Immunotherapy Mimicking IL-15 trans-Presentation at the Tumor Site

<http://mct.aacrjournals.org/content/11/6/1279.long>

Fusion proteins or chimeric proteins (literally, made of parts from different sources) are proteins created through the joining of two or more genes that originally

[http://en.wikipedia.org/wiki/Fusion\\_protein](http://en.wikipedia.org/wiki/Fusion_protein)

Chimeric CLL-1 Antibody Fusion Proteins Containing Granulocyte-Macrophage Colony-Stimulating Factor or Interleukin-2 With Specificity for B-Cell Malignancies Exhibit

<http://www.bloodjournal.org/content/89/12/4437?sso-checked=true>

Antibody-IL-12 Fusion Proteins Are Effective in SCID Mouse Models of Prostate and Colon Carcinoma Metastases Stephen D. Gillies,<sup>1\*</sup> Yan Lan,\* John S. Wesolowski

<http://www.jimmunol.org/content/160/12/6195.full.pdf>

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<http://www.worldcat.org/title/antibody-fusion-proteins/oclc/39533767>