

GCDFP-15 Monoclonal Antibody (23A3)

Product Details

Size	500 µL
Species Reactivity	Human, Rat
Published Species	Human
Host/Isotype	Mouse / IgG2a, kappa
Class	Monoclonal
Type	Antibody
Clone	23A3
Conjugate	Unconjugated
Immunogen	Recombinant protein encoding the excreted domain of human GCDFP15
Form	Liquid
Concentration	Conc. Not Determined
Storage buffer	tissue culture supernatant
Contains	0.09% sodium azide
Storage conditions	4° C
RRID	AB_10985673

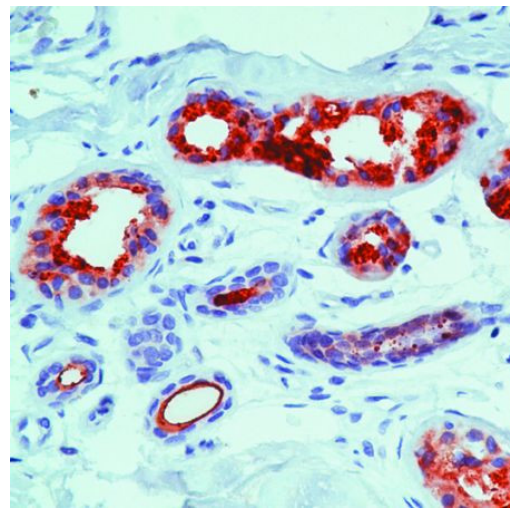
Applications	Tested Dilution	Publications
Immunohistochemistry (IHC)	-	10 Publications
Immunohistochemistry (Paraffin) (IHC (P))	1:30-1:60	1 Publication
Miscellaneous PubMed (Misc)	-	1 Publication

Product Specific Information

MA5-11633 targets GCDFP-15 in IHC (P) applications and shows reactivity with Human and Rat samples.

The MA5-11633 immunogen is recombinant protein encoding the excreted domain of human GCDFP15.

Product Images For GCDFP-15 Monoclonal Antibody (23A3)



GCDFP-15 Antibody (MA5-11633) in IHC (P)
Formalin-fixed, paraffin-embedded human skin stained with GCDFP15 antibody using peroxidase-conjugate and AEC chromogen. Note cytoplasmic staining of epithelial cells in the sweat glands.

Immunohistochemistry (10)

<p>Histopathology</p> <p>A systematic analysis of commonly used antibodies in cancer diagnostics.</p> <p>"MA5-11633 was used in immunohistochemistry to perform a systematic study of the diagnostic power of a range of antibodies commonly used in the diagnosis of cancer"</p> <p>Authors: Gremel G,Bergman J,Djureinovic D,Edqvist PH,Maindad V,Bharambe BM,Khan WA,Navani S,Elebro J,Jirström K,Hellberg D,Uhlén M,Micke P,Pontén F</p>	<p>Year 2014</p> <p>Species Human</p> <p>Dilution 1:60</p>
<p>American journal of clinical pathology</p> <p>Immunohistochemistry in the differential diagnostics of primary lung cancer: an investigation within the Southern Swedish Lung Cancer Study.</p> <p>"MA5-11633 was used in immunohistochemistry to study the diagnostic value of a range of immunohistochemical markers in distinguishing different types of primary lung cancer"</p> <p>Authors: Brunnström H,Johansson L,Jirström K,Jönsson M,Jönsson P,Planck M</p>	<p>Year 2013</p> <p>Species Human</p> <p>Dilution 1:25</p>

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Immunohistochemistry (Paraffin) (1)

<p>Pathology, research and practice</p> <p>Morphological features and mucin expression profile of breast carcinomas with signet-ring cell differentiation.</p> <p>"MA5-11633 was used in immunohistochemistry - paraffin section to characterize the morphological features and mucin expression profile of breast carcinomas with signet-ring cell differentiation."</p> <p>Authors: Bartosch C,Mendes N,Rios E,Rodrigues M,Eloy C,Reis CA,Amendoeira I</p>	<p>Year 2015</p> <p>Species Human</p>
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Miscellaneous PubMed (1)

<p>Nature</p> <p>Cloning, sequence and expression of human interleukin-2 receptor.</p> <p>"MA5-11633 was used to clone and characterize the IL-2 receptor from HUT-102 messenger RNA"</p> <p>Authors: Cosman D,Cerretti DP,Larsen A,Park L,March C,Dower S,Gillis S,Urdal D</p>	<p>Year 1985</p>
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