

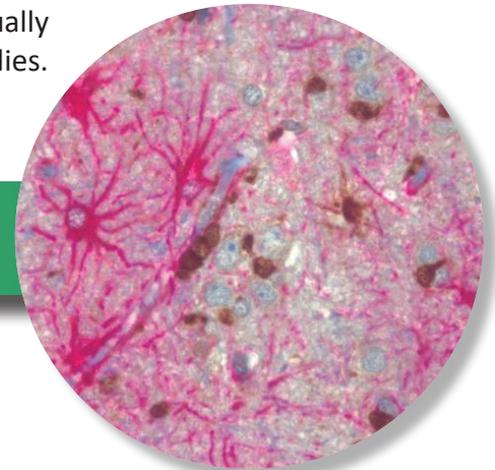
2nd Generation Immuno-Oncology Markers |

World Leading Antibodies for Neuropathology |

Unique Endothelial Cell Marker for Angiogenesis Analysis in Mouse Models (IHC) |

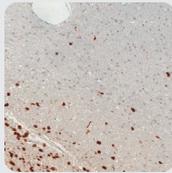
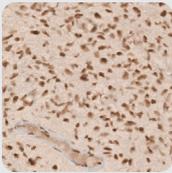
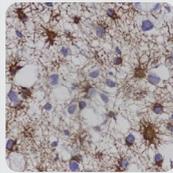
Unique Antibodies manufactured by BIOZOL

Under the brand dianova™ BIOZOL presents a growing selection of premium antibodies available world wide. Highlights are outstanding antibodies for human pathology, that are suitable for standard formalin-fixed paraffin-embedded tissue sections and allow excellent staining results. In close collaboration with leading German pathological institutes BIOZOL will gradually extend the dianova™ panel of own IHC antibodies with new unique antibodies.



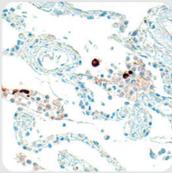
Neuropathology Antibodies

IDH1 R132H immunohistochemistry forms a backbone for the differential diagnosis of gliomas and can be supplemented by other stainings such as ATRX and GFAP.

Anti-IDH1 R132H Antibody			Anti-ATRX Antibody			Anti-GFAP Antibody		
	Reactivity	Human		Reactivity	Human		Reactivity	Human
	Clone	H09		Clone	AX1		Clone	IF3
	Application	IHC-P, WB		Application	IHC-P		Application	IHC-P, WB
SKU	Quantity	Format*	SKU	Quantity	Format	SKU	Quantity	Format
DIA-H09	500 µl	conc. (IVD)						
DIA-H09-L	8 ml	RTU (RUO)	DIA-AX1	500 µl	conc. (IVD)	DIA-700-P05	500 µl	conc (RUO)
DIA-H09-SB-01	100 µg	w/o BSA (RUO)						

Anti-SARS-CoV-2 Spike for Immunohistochemistry

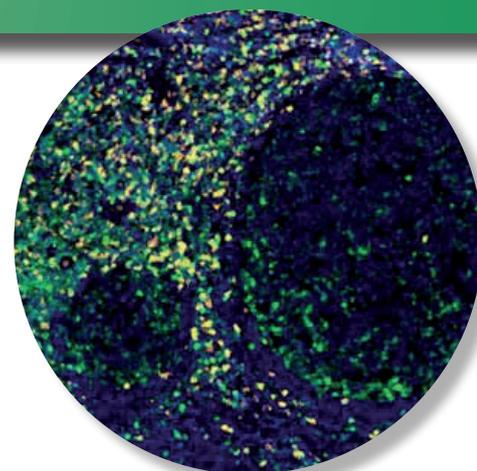
Our anti-human SARS-CoV-2 spike protein antibodies have been validated to differentiate spike protein subtypes in infected tissue specimen by immunohistochemistry.

	Product	Reactivity	Clone	Applications	SKU	Quantity	Format
	Anti-SARS-CoV-2 (COVID-19) Spike S1	Spike S1	poly	IHC-P, IHC-F	IHC-184008	100 µl	concentrate (RUO)
	Anti-SARS-CoV-2 (COVID-19) Spike S1	Spike S1	HL134	IHC-P, IHC-F	IHC-184005	100 µl	concentrate (RUO)
	Anti-SARS-CoV-2 (COVID-19) Spike RBD	Spike RBD	HL257	IHC-P, IHC-F	IHC-184006	100 µl	concentrate (RUO)
	Anti-SARS-CoV-2 (COVID-19) Spike S2	Spike S2	HL1038	IHC-P, IHC-F	IHC-184007	100 µl	concentrate (RUO)

*For additional formats and sizes visit our website

Antibodies for Immuno-Oncology

A growing number of immune checkpoints emerge as targets for anticancer therapy. We provide the best antibodies for IHC analysis.



Anti-TIGIT Antibody		
	Reactivity	Human
	Clone	TG1 or TG2
	Application	IHC-P
SKU	Quantity	Format*
DIA-TG1-M	100 µl	conc. (RUO)
DIA-TG2-M	100 µl	conc. (RUO)

Anti-CD112R/PVRIG Antibody		
	Reactivity	Human
	Clone	R12
	Application	IHC-P, WB
SKU	Quantity	Format*
DIA-R12	100 µl	conc. (RUO)
DIA-R12-SB-02	200 µg	w/o BSA (RUO)

Product	Reactivity	Clone	Application	SKU	Quantity	Format
Anti-PD-L1 from Rabbit (HL1041)	Human	HL1041	IHC-P, IHC-F	IHC-184010	100 µl	concentrate (RUO)
Anti-FOXP3 (Hu) from Mouse (FX3)	Human	FX3	IHC-P, IHC-F, WB	DIA-FX3	100 µl	concentrate (RUO)
Anti-CD8 (Hu) from Mouse (TC8)	Human	TC8	IHC-P, IHC-F, WB	DIA-TC8	500 µl	concentrate (RUO)
Anti-CD73 (Hu) from Mouse (KK3)	Human	CD73	IHC-P, IHC-F	DIA-KK3	500 µl	concentrate (RUO)

Antibodies for General Pathology

Product	Reactivity	Clone	Application	SKU	Quantity	Format*
Anti-p53 (Hu) from Mouse	Human	CC53	IHC-P, IHC-F, WB	DIA-530-P05	500 µl	concentrate (RUO)
Anti-Ki-67/MIB1 (Hu) from Mouse	Human	Ki-67P	IHC-P, IHC-F, WB	DIA-670-P05	500 µl	concentrate (IVD)
Anti-PSA (KLK3) (Hu) from Mouse	Human	HAM18	IHC-P, IHC-F, ELISA	DIA-PSA	100 µl	concentrate (RUO)
Anti-mutated Calreticulin (Hu) from Mouse	Human	CAL2	IHC-P, IHC-F	DIA-CAL-250	250 µl	concentrate (RUO)
Anti-RAS (G12D Mutant) from Rabbit (HL10)	Human	HL10	IHC-P, IHC-F	IHC-184009	100 µl	concentrate (RUO)
Anti-RAS (G12V Mutant) from Rabbit (HL169)	Human	HL169	IHC-P, IHC-F	IHC-184012	100 µl	concentrate (RUO)
Anti-CA19-9 from Mouse (GT933)	Human	GT933	IHC-P, IHC-F	IHC-184011	100 µl	concentrate (RUO)

Research Antibodies

BIOZOL offers some highly referenced antibodies leading in their field of research:

Angiogenesis > 330 Citations

Fibroblast Marker > 50 Citations

His-Tag Detection > 100 Citations

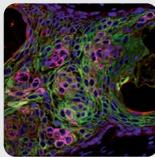
Anti-ms CD31 Antibody for FFPE Tissue		
	Reactivity	Mouse, Swine
	Clone	SZ31
	Application	IHC-P, IHC-F, IF, ICC, WB
SKU	Quantity	Format
DIA-310	500 µl	concentrated
DIA-310-BA-2	200 µg	w/o BSA

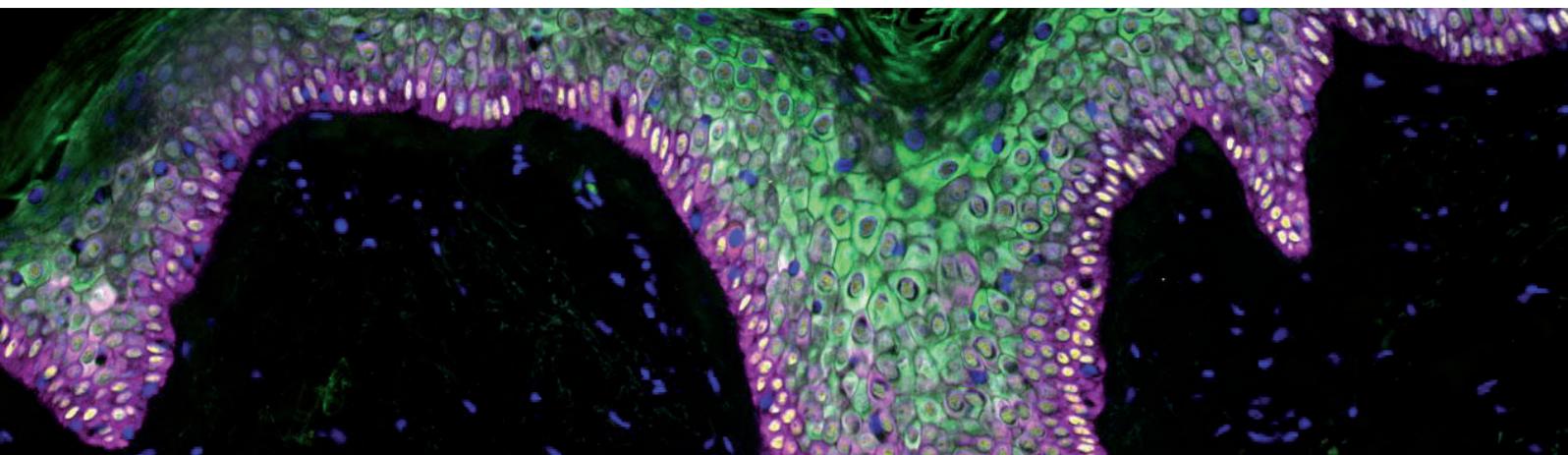
Anti-Fibroblasts (CD90, Thy-1) Antibody		
	Reactivity	Human
	Clone	AS02
	Application	Flow, IHC-F, IF, IP, WB
SKU	Quantity	Format
DIA-100	1 ml	concentrated
DIA-120	200 µg	FITC-conjugate

Anti-His-Tag Antibody (Tag N-, C- & intern)		
	Reactivity	Human
	Clone	13/45/31
	Application	Flow, ICC, IHC-F, IHC, IF, WB
SKU	Quantity	Format*
DIA-900-200	200 µg	concentrated
DIA-900-BIOT	100 µg	Biotinylated

Antifading Mounting Medium

ImmunoSelect® Antifading Mounting Medium is developed for fluorescence-microscopical use combining strong initial fluorescence with drastical reduction of photobleaching over time. In contrast to several media ImmunoSelect® Antifading Mounting Medium does not exhibit autofluorescence at any common wavelength. The mounting medium is also available as non hardening.

ImmunoSelect® Antifading Mounting		
	Properties	
	Formulation	Aqueous
	Application	IF
SKU	Quantity	Format
SCR-038447	15 ml	Standard
SCR-038448	15 ml	DAPI
SCR-038449	15 ml	PI



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