

## Product Information

FLEX RTU Antibody Protocol List  
for Dako Omnis

Agilent  
Dako

A-Z	Target	Source	Clone	Code	Detention System	Target Retrieval pH	Primary Antibody	Linker Antibody	EnVision FLEX /HRP	
<b>A</b>	Actin (Smooth Muscle)	Mouse mAb	1A4	GA611	FLEX + Mouse	High pH	20 min	10 min	20 min	
	Alpha-1-Antitrypsin	Rabbit pAb	Polyclonal	GA505	FLEX	Low pH	15 min	None	20 min	
	Alpha-1-Fetoprotein	Rabbit pAb	Polyclonal	GA500	FLEX	High pH	20 min	None	20 min	
	AMACR	Rabbit mAb	13H4	GA060	FLEX + Rabbit	High pH	10 min	10 min	20 min	
	Amyloid A	Mouse mAb	mc1	GA605	FLEX + Mouse	High pH	15 min	10 min	20 min	
<b>B</b>	BCL6	Mouse mAb	PG-B6p	GA625	FLEX + Mouse	High pH	12.5 min	10 min	20 min	
	Beta-Catenin	Mouse mAb	b-Catenin-1	GA702	FLEX	High pH	20 min	None	20 min	
	BSAP (PAX5)	Mouse mAb	DAK-Pax5	GA650	FLEX + Mouse	High pH	20 min	10 min	20 min	
<b>C</b>	CA 125	Mouse mAb	M11	GA701	FLEX + Mouse	High pH	12.5 min	10 min	20 min	
	Calcitonin	Rabbit pAb	Polyclonal	GA515	FLEX	Low pH	15 min	None	20 min	
	Caldesmon	Mouse mAb	h-CD	GA054	FLEX + Mouse	High pH	10 min	10 min	20 min	
	CD2	Mouse mAb	AB75	GA651	FLEX + Mouse	High pH	25 min	10 min	20 min	
	CD3	Rabbit pAb	Polyclonal	GA503	FLEX + Rabbit	Low pH	20 min	10 min	20 min	
	CD7	Mouse mAb	CBC.37	GA643	FLEX + Mouse	Low pH	20 min	10 min	20 min	
	CD8	Mouse mAb	C8/144B	GA623	FLEX + Mouse	High pH	10 min	10 min	20 min	
	CD10	Mouse mAb	56C6	GA648	FLEX + Mouse	High pH	12.5 min	10 min	20 min	
	CD10	Mouse mAb	DAK-CD10	GA786	FLEX	High pH	20 min	None	20 min	
	CD15	Mouse mAb	Carb-3	GA062	FLEX	High pH	12.5 min	None	20 min	
	CD19	Mouse mAb	LE-CD19	GA656	FLEX + Mouse	High pH	15 min	10 min	20 min	
	CD20cy	Mouse mAb	L26	GA604	FLEX + Mouse	High pH	12.5 min	10 min	20 min	
	CD23	Mouse mAb	DAK-CD23	GA781	FLEX + Mouse	Low pH	25 min	10 min	20 min	
	CD30	Mouse mAb	Ber-H2	GA602	FLEX	Low pH	10 min	None	20 min	
	CD31	Mouse mAb	JC70A	GA610	FLEX + Mouse	High pH	20 min	10 min	20 min	
	CD34	Mouse mAb	QBEnd 10	GA632	FLEX + Mouse	High pH	12.5 min	10 min	20 min	
	CD43	Mouse mAb	DF-T1	GA636	FLEX + Mouse	High pH	25 min	10 min	20 min	
	CD45, Leucocyte Common Antigen	Mouse mAb	2B11+PD7/26	GA751	FLEX + Mouse	High pH	20 min	10 min	20 min	
	CD57	Mouse mAb	TB01	GA647	FLEX + Mouse	High pH	25 min	10 min	20 min	
	CD68 KP1	Mouse mAb	KP1	GA609	FLEX	High pH	20 min	None	20 min	
	CD68 PG-M1	Mouse mAb	PG-M1	GA613	FLEX + Mouse	High pH	25 min	10 min	20 min	
	CD79	Mouse mAb	JCB117	GA621	FLEX + Mouse	High pH	20 min	10 min	20 min	
	CD138	Mouse mAb	MI15	GA642	FLEX + Mouse	High pH	20 min	10 min	20 min	
	CD246, ALK Protein	Mouse mAb	ALK1	GA641	FLEX + Mouse	Low pH	17.5 min	10 min	20 min	
	CD246, ALK Protein	Mouse mAb	OT11A4	GA785	FLEX + Mouse	High pH	25 min	10 min	20 min	
	CDX2	Mouse mAb	DAK-CDX2	GA080	FLEX + Mouse	High pH	25 min	10 min	20 min	
	CEA	Mouse mAb	II-7	GA622	FLEX + Mouse	High pH	25 min	10 min	20 min	
	Chorionic Gonadotropin (hCG)	Rabbit pAb	Polyclonal	GA508	FLEX	High pH	15 min	None	20 min	
	Cyclin D1	Rabbit mAb	EP12	GA083	FLEX + Rabbit	High pH	17.5 min	10 min	20 min	
	Cytokeratin	Mouse mAb	AE1/AE3	GA053	FLEX	High pH	12.5 min	None	20 min	
	Cytokeratin 5/6	Mouse mAb	D5/16 B4	GA780	FLEX	High pH	12.5 min	None	20 min	
	Cytokeratin 7	Mouse mAb	OV-TL 12/30	GA619	FLEX	High pH	12.5 min	None	20 min	
	Cytokeratin 18	Mouse mAb	DC 10	GA618	FLEX	High pH	25 min	None	20 min	
	Cytokeratin 19	Mouse mAb	RCK108	GA615	FLEX + Mouse	High pH	20 min	10 min	20 min	
	Cytokeratin 20	Mouse mAb	KS20.8	GA777	FLEX + Mouse	High pH	20 min	10 min	20 min	
	Cytokeratin, High Molecular Weight	Mouse mAb	34βE12	GA051	FLEX + Mouse	High pH	25 min	10 min	20 min	
	Cytomegalovirus	Mouse mAb	CCH2+DDG9	GA752	FLEX	High pH	20 min	None	20 min	
	<b>E</b>	E-Cadherin	Mouse mAb	NCH-38	GA059	FLEX + Mouse	High pH	25 min	10 min	20 min
		Epithelial Antigen	Mouse mAb	Ber-EP4	GA637	FLEX + Mouse	Low pH	20 min	10 min	20 min
		Epithelial Membrane Antigen (EMA)	Mouse mAb	E29	GA629	FLEX + Mouse	High pH	25 min	10 min	20 min
		ERG (Ets-Related Gene)	Rabbit mAb	EP111	GA659	FLEX + Rabbit	High pH	25 min	10 min	20 min
		Estrogen Receptor α	Rabbit mAb	EP1	GA084	FLEX	High pH	10 min	None	10 min

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<b>G</b>	Gastrin	Rabbit pAb	Polyclonal	GA519	FLEX	High pH	15 min	None	20 min
	Glial Fibrillary Acidic Protein (GFAP)-15	Rabbit pAb	Polyclonal	GA524	FLEX	High pH	12.5 min	None	20 min
	Gross Cystic Disease Fluid Protein-15	Mouse mAb	23A3	GA077	FLEX + Mouse	High pH	10 min	10 min	20 min
<b>H</b>	Helicobacter Pylori	Rabbit pAb	Polyclonal	GA523	FLEX	High pH	20 min	None	20 min
	Hepatocyte	Mouse mAb	OCH1E5	GA624	FLEX	High pH	12.5 min	None	20 min
	Herpes Simplex Virus Type 1	Rabbit pAb	Polyclonal	GA521	FLEX	Low pH	10 min	None	20 min
<b>I</b>	IgA, Specific for Alpha-Chains	Rabbit pAb	Polyclonal	GA510	FLEX	High pH	12.5 min	None	20 min
	IgG, Specific for Gamma-Chains	Rabbit pAb	Polyclonal	GA512	FLEX	High pH	17.5 min	None	20 min
	IgM, Specific for Mu-Chains	Rabbit pAb	Polyclonal	GA513	FLEX	High pH	25 min	None	20 min
	Inhibin $\alpha$	Mouse mAb	R1	GA058	FLEX + Mouse	High pH	25 min	10 min	20 min
<b>K</b>	Kappa Light Chains	Rabbit pAb	Polyclonal	GA506	FLEX	High pH	15 min	None	20 min
	Ki-67 Antigen	Mouse mAb	MIB-1	GA626	FLEX	Low pH	20 min	None	20 min
<b>L</b>	Lambda Light Chains	Rabbit pAb	Polyclonal	GA507	FLEX	Low pH	12.5 min	None	20 min
<b>M</b>	Mammaglobin	Mouse mAb	304-1A5	GA074	FLEX	High pH	10 min	None	20 min
	Melanosome	Mouse mAb	HMB45	GA052	FLEX + Mouse	High pH	25 min	10 min	20 min
	MLH1	Mouse mAb	ES05	GA079	FLEX + + Mouse and Rabbit	High pH	25 min	10 min Mouse 10 min Rabbit	20 min
	MSH2	Mouse mAb	FE11	GA085	FLEX + + Mouse and Rabbit	High pH	20 min	10 min Mouse 10 min Rabbit	20 min
	MSH6	Rabbit mAb	EP49	GA086	FLEX + + Mouse and Rabbit	High pH	20 min	10 min Mouse 10 min Rabbit	20 min
	MUM1 Protein	Mouse mAb	MUM1p	GA644	FLEX + Mouse	High pH	20 min	10 min	20 min
	Myogenin	Mouse mAb	F5D	GA067	FLEX	High pH	15 min	None	20 min
	Myeloperoxidase	Rabbit pAb	Polyclonal	GA511	FLEX	High pH	20 min	None	20 min
<b>N</b>	Neurofilament Protein	Mouse mAb	2F11	GA607	FLEX + Mouse	High pH	25 min	10 min	20 min
	Nucleophosmin	Mouse mAb	376	GA652	FLEX	High pH	12.5 min	None	20 min
<b>P</b>	p40 Protein	Rabbit mAb	DAK-p40	GA784	FLEX + Rabbit	High pH	20 min	10 min	20 min
	p53 Protein	Mouse mAb	DO-7	GA616	FLEX	High pH	20 min	None	20 min
	p63 Protein	Mouse mAb	DAK-p63	GA662	FLEX	Low pH	25 min	None	20 min
	PMS2	Rabbit mAb	EP51	GA087	FLEX + Rabbit + Mouse	High pH	20 min	10 min Rabbit 10 min Mouse	20 min
	Progesterone Receptor	Mouse mAb	PgR 1294	GA090	FLEX	High pH	10 min	None	20 min
<b>R</b>	Renal Cell Carcinoma Marker	Mouse mAb	SPM314	GA075	FLEX + Mouse	Low pH	10 min	10 min	20 min
<b>S</b>	S100	Rabbit pAb	Polyclonal	GA504	FLEX	High pH	17.5 min	None	20 min
	Synaptophysin	Mouse mAb	DAK-SYNAP	GA660	FLEX + Mouse	High pH	25 min	10 min	20 min
<b>T</b>	Thyroglobulin	Rabbit pAb	Polyclonal	GA509	FLEX	Low pH	10 min	None	20 min
<b>V</b>	Vimentin	Mouse mAb	V9	GA630	FLEX	High pH	22.5 min	None	20 min
	Von Willebrand Factor	Rabbit pAb	Polyclonal	GA527	FLEX	Low pH	20 min	None	20 min

In order to access the new reagents, Dako Omnis users need to install the latest Dako Omnis RTU protocol installer pack. The latest Dako Omnis RTU protocol installer pack can be found on: [www.agilent.com/pathology/installer](http://www.agilent.com/pathology/installer).

D60133\_02

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© Agilent Technologies, Inc. 2021  
Published in the USA, October 11, 2021  
29371 2021SEP15 - ROW Version