

抗体

サブライナー	製品コード	製品名	タイプ	ホスト	バッファー	備考 (検定済みアプリケーション等)	ペグ状態	
Meridian Life Science	MERH01380R	Rabbit Antibody to Ferritin	Polyclonal	Rabbit	0.1 M Sodium Chloride, pH 7.0 ± 0.2	IEP, ELISA	-	
	MERK01391C	Chicken Antibody to Human Liver Ferritin	Polyclonal	Chicken Eggs	10 mM Sodium Phosphate, 150 mM Sodium Chloride, pH 7.2.	Specific methodologies have not been tested using this product. Always filter the product prior to use.	-	
	MERM0M04-710	Monoclonal Antibody to Human Ferritin	Monoclonal	Mouse	10 mM Phosphate, pH 7.4 containing 150 mM Sodium Chloride.	ELISA	-	
	MERMAM04-710	Monoclonal Antibody to Human Ferritin(Spleen)	Monoclonal	Mouse	10 mM Phosphate, pH 7.4 containing 150 mM Sodium Chloride.	ELISA	MERMAM04-030 (Capture) MERMAM04-010 (Detection) MERMAM04-175 (Detection) MERMAM04-187 (Detection)	
	MERMAM04-187	Monoclonal Antibody to Human Ferritin	Monoclonal	Mouse	10 mM Phosphate, pH 7.4 containing 150 mM Sodium Chloride.	ELISA	MERMAM04-030 (Capture) MER MAM04-710 (Capture)	
	MERMAM04-175	Monoclonal Antibody to Human Ferritin(Spleen)	Monoclonal	Mouse	10 mM Phosphate, pH 7.4 containing 150 mM Sodium Chloride.	ELISA	MERMAM04-030 (Capture) MER MAM04-710 (Capture) MER MAM04-010 (Detection) MER MAM04-075 (Detection) MER MAM04-187 (Detection) MER MAM04-710 (Detection)	
	MERMAM04-030	Monoclonal Antibody to Human Ferritin	Monoclonal	Mouse	10 mM Phosphate, pH 7.4 containing 150 mM Sodium Chloride.	ELISA	MER MAM04-030 (Capture)	
	MERMAM04-010	Monoclonal Antibody to Human Ferritin	Monoclonal	Mouse	10 mM Phosphate, pH 7.4 containing 150 mM Sodium Chloride.	ELISA	MER MAM04-030 (Capture)	
	MERK71003G	Goat Antibody to Human Ferritin	Polyclonal	Goat	N/A Applicable	RIA (1:6,000,000)	-	
	MERK31800G	Goat Antibody to Human Liver Ferritin	Polyclonal	Goat	10 mM Sodium Phosphate, 0.85% (w/v) Sodium Chloride, pH 7.2	-	-	
	MERH86331M	Monoclonal Antibody to Human Ferritin	Monoclonal	Mouse	PBS, pH 7.4	ELISA	-	
	MERH45502M	Monoclonal Antibody to Human Ferritin	Monoclonal	Mouse	Phosphate Buffered Saline, pH 7.4	-	-	
	BiosPacific	BPA-A17030	Ferritin Monoclonal Antibody	Monoclonal	Mouse	10 mM Phosphate, with 150 mM NaCl, pH 7.4	-	-
		BPA-A17040	Ferritin Monoclonal Antibody	Monoclonal	Mouse	10 mM Phosphate, with 150 mM NaCl, pH 7.4	-	-
BPA-A17110		Ferritin Monoclonal Antibody, Purified	Monoclonal	Mouse	15mM phosphate buffer, 0.15M NaCl, pH 7.2	sandwich ELISA	BPA-A17111	
BPA-A17111		Ferritin Monoclonal Antibody, Purified	Monoclonal	Mouse	15mM phosphate buffer, 0.15M NaCl, pH 7.2	sandwich ELISA	BPA-A17110	
BPA-A17112		Ferritin Monoclonal Antibody, Purified	Monoclonal	Mouse	15mM phosphate buffer, 0.15M NaCl, pH 7.2	sandwich ELISA	-	
BPA-A17113		Ferritin Monoclonal Antibody, Purified	Monoclonal	Mouse	15mM phosphate buffer, 0.15M NaCl, pH 7.2	sandwich ELISA	-	
BPA-A17140		Ferritin Monoclonal Antibody, Purified	Monoclonal	Mouse	0.015M potassium phosphate, 0.85% NaCl, pH 7.2	quantitative EIA	BPA-A17150, BPA-A17160, BPA-A17170, BPA-A17180, BPA-A17190	
BPA-A17150		Ferritin Monoclonal Antibody, Purified	Monoclonal	Mouse	0.015M potassium phosphate, 0.85% NaCl, pH 7.2	quantitative EIA	BPA-A17140, BPA-A17160, BPA-A17170, BPA-A17180, BPA-A17190	
BPA-A17160		Ferritin Monoclonal Antibody, Purified	Monoclonal	Mouse	0.015M potassium phosphate, 0.85% NaCl, pH 7.2	quantitative EIA	BPA-A17140, BPA-A17150, BPA-A17170, BPA-A17180, BPA-A17190	
BPA-A17170		Ferritin Monoclonal Antibody, Purified	Monoclonal	Mouse	0.015M potassium phosphate, 0.85% NaCl, pH 7.2	quantitative EIA	BPA-A17140, BPA-A17150, BPA-A17160, BPA-A17180, BPA-A17190	
BPA-A17180		Ferritin Monoclonal Antibody, Purified	Monoclonal	Mouse	0.015M potassium phosphate, 0.85% NaCl, pH 7.2	quantitative EIA	BPA-A17140, BPA-A17150, BPA-A17160, BPA-A17170, BPA-A17190	
BPA-A17190		Ferritin Monoclonal Antibody, Purified	Monoclonal	Mouse	0.015M potassium phosphate, 0.85% NaCl, pH 7.2	quantitative EIA	BPA-A17140, BPA-A17150, BPA-A17160, BPA-A17170, BPA-A17190	
BPA-G-108-C		Goat anti-human liver ferritin, affinity pure	Polyclonal	Goat	10 mM sodium phosphate, 0.85 % (w/v) sodium chloride, pH 7.2 (PBS)	-	-	
Aalto Bio Reagents	ABR-CW2351	Liver Ferritin, IgG Fraction (Goat)	Polyclonal	Goat	10mM Sodium Phosphate, 150mM Sodium chloride, pH 7.2 ±0.1	IEP	-	
	ECB-HM302	Ferritin Antibody	Monoclonal	Mouse	0.015M Potassium Phosphate, pH 7.2 with 0.85% Sodium Chloride	ELISA, Lateral Flow	HM303 (detection)	
EastCoast Bio	ECB-3P054	Ferritin Antibody	Polyclonal	Chicken	0.1M Sodium phosphate buffer, pH 7.2 with 0.15M NaCl	ELISA, Lateral Flow	-	
	ECB-HM303	Ferritin Antibody	Monoclonal	Mouse	0.015M Potassium Phosphate, pH 7.2 with 0.85% Sodium Chloride	ELISA, Lateral Flow	HM302 or HM304 (capture or detection)	
	ECB-HM304	Ferritin Antibody	Monoclonal	Mouse	0.015M Potassium Phosphate, pH 7.2 with 0.85% Sodium Chloride	ELISA, Lateral Flow	HM303 (capture or detection)	
	Lee Biosolutions	LBS270-44	Ferritin, anti-Human	Monoclonal	Mouse	Solution in phosphate buffered saline, pH 7.4	-	Capture: LBS270-43 Antigen: LBS270-40
LBSRF-80A	Ferritin, anti-Human	Polyclonal	Rabbit	Solution in phosphate buffered saline, pH 7.2	ELISA, Immunoprecipitation, Western Blot	-	-	
LBS270-43	Ferritin, anti-Human	Monoclonal	Mouse	Solution in phosphate buffered saline, pH 7.4	-	-	Detection: LBS270-44 Antigen: LBS270-40	

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サブライナー	製品コード	製品名	タイプ	由来	バッファー	備考 (純度等)
Meridian Life Science	MERA01465H	Human Placenta Ferritin	Native	Human Placenta	50 mM Tris-HCl, 150 mM Sodium Chloride, pH 7.4	> 95% Pure (SDS-PAGE)
	MERR01624	Ferritin Light Chain Recombinant	Recombinant	E. coli	Phosphate Buffered Saline, pH 7.4 ±0.2	> 95% pure (PAGE).
	MERA38270H	Human Ferritin (Spleen)	Native	Human Spleen	Tris-Buffered Sodium Chloride, pH 7.5	≥ 95% pure (SDS-PAGE).
	MERQ38195H	Human Liver Ferritin	Native	Human Liver	Buffered Sodium Chloride, pH 7.5	≥ 99% pure (SDS-PAGE).
	MERA01402H	Human Placenta Ferritin	Native	Human Placenta	Buffered Sodium Chloride, pH 7.5	≥ 96% pure (SDS-PAGE).
BiosPacific	MERA01401H	Human Liver Ferritin	Native	Human Liver	Tris Buffered Sodium Chloride, pH 7.5	≥ 98% pure (SDS-PAGE).
	BPA-381840	Human Placental Ferritin, High Pure	Native	Human Placenta	50 mM Tris-HCl, 150 mM NaCl, pH 7.4	> 96% by SDS-PAGE
	BPA-381820	Ferritin, Human spleen	Native	Human Spleen	0.05M phosphate buffer, pH 7.5, 0.15M NaCl	純度 : >96%
Aalto Bio Reagents	ABR-AU3255	Ferritin Light Chain, recombinant, highly purified	Recombinant	E. coli	PBS, pH 7.4 ±0.2	純度 : > 95% by SDS PAGE.
	ABR-AR3188	Liver Ferritin, ex liver	Native	Human Liver	sodium chloride buffer, pH 7.5	Nominally > 96% of the protein is Ferritin as determined by SDS-PAGE.
	ABR-CW3355	Ferritin, Affinity Purified (Human)	Native	Human Liver	150mM sodium chloride, 10mM Tris, pH 7.9 - 8.1	≥98% pure by SDS-PAGE
	ABR-CW3346	Ferritin, Highly Purified (Human)	Native	Human Liver	150mM sodium chloride, 10mM Tris, pH 7.9 - 8.1	≥98% pure by SDS-PAGE
EastCoast Bio	ECB-LA066	Ferritin Antigen, Native >95%	Native	Human Liver	Tris buffered sodium chloride, pH 7.5	純度 : ≥95%
	ECB-LA335	Ferritin Antigen, Native >98%	Native	Human Spleen	Buffered Sodium Chloride, pH 7.5	純度 : >98%
Lee Biosolutions	LBS270-40	Ferritin	Native	Human Liver	tris buffered sodium chloride, pH 7.5	純度 : > 95% (SDS-PAGE)
	LBS270-50	Ferritin	Native	Human Spleen	tris buffered sodium chloride, pH 7.5	純度 : > 96% (SDS-PAGE)
	LBS270-60	Ferritin	Native	Human Placenta	tris buffered sodium chloride, pH 7.5	純度 : > 96% (SDS-PAGE)
	LBS270-42	Ferritin	Native	Human Liver	Lyophilized from 0.05 M sodium citrate, pH 6.5.	純度 : > 95% (SDS-PAGE)
	LBS270-70	Ferritin	Native	Human Heart	tris buffered sodium chloride, pH 7.5	純度 : > 90% (SDS-PAGE)
	LBS270-48	Ferritin Light Chain (FL)	Native	Human Liver	tris buffered sodium chloride, pH 7.5	純度 : > 95% (SDS-PAGE)
	LBS270-41	Ferritin	Native	Human Liver	tris buffered sodium chloride, pH 7.5	純度 : > 98% (SDS-PAGE)
	Yashraj Biotechnology	YASFF-39	Human Ferritin	Native	Human Placenta	50 mM Tris-HCl, 150 mM NaCl, pH 7.4