

抗体

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 (検証済みアプリケーション等)	ペーパー	
Meridian Life Science	MERMAF05-148	Monoclonal Antibody to Human Chorionic Gonadotropin, (hCG) beta	Monoclonal	Mouse	0.05 M Phosphate Buffered Saline, pH 7.2			
	MERMAF05-627	Monoclonal Antibody to Human Chorionic Gonadotropin, (hCG-β) beta subunit	Monoclonal	Mouse	10 mM Phosphate, pH 7.4 containing 150mM Sodium chloride	ELISA	Capture: MERMAF05-043	
	MERMAF05-043	Monoclonal Antibody to Human Chorionic Gonadotropin, (hCG) beta	Monoclonal	Mouse	10 mM Phosphate, 150mM Sodium chloride, pH 7.4			
	MERMAF05-025	Monoclonal Antibody to Human Chorionic Gonadotropin, (hCG-β) beta subunit	Monoclonal	Mouse	10 mM Phosphate, 150mM Sodium chloride	ELISA	Detection: MERMAF05-019	
	MERMAF05-023	Monoclonal Antibody to Human Chorionic Gonadotropin (hCG) beta subunit	Monoclonal	Mouse	10 mM Sodium Phosphate, pH 7.4 containing 150 mM Sodium Chloride			
	MERMAF05-020	Monoclonal Antibody to Human Chorionic Gonadotropin (hCG) beta	Monoclonal	Mouse	10 mM Phosphate, pH 7.4 containing 150 mM Sodium Chloride	ELISA		
	MERMAF05-019	Monoclonal Antibody to Human Chorionic Gonadotropin (hCG) beta subunit	Monoclonal	Mouse	10 mM Phosphate, pH 7.4 containing 150 mM Sodium Chloride	ELISA	Capture: MERMAF05-025	
	MERE92102M	Monoclonal Antibody to Human Chorionic Gonadotropin alpha (hCGα)	Monoclonal	Mouse	0.015M KP04, pH 7.4, containing 0.85% Sodium chloride		For solid phase immobilization in the hCG, LH and FSH sandwich immunoassay.	
	MERE86820M	Monoclonal Antibody to Human Chorionic Gonadotropin beta subunit (hCG-β)	Monoclonal	Mouse	Phosphate Buffered Saline, pH 7.4	ELISA, immunochromatography	Detection: MERE86308M	
	MERE86308M	Monoclonal Antibody to Human Chorionic Gonadotropin (hCG) beta	Monoclonal	Mouse	Phosphate Buffered Saline, pH 7.4	Suitable for use in immunoassay for detection of hCG, ELISA, and Lateral Flow	Capture: MERE86820M / MERE86082M	
	MERE86082M	Monoclonal Antibody to Human Chorionic Gonadotropin alpha subunit (hCG-α)	Monoclonal	Mouse	Phosphate Buffered Saline, pH 7.4	Immunochromatography	Detection: MERE86308M	
	MERE86051M	Monoclonal Antibody to Human Chorionic Gonadotropin (hCG) alpha subunit.	Monoclonal	Mouse	0.15 M Sodium Chloride, 10 mM Tris, pH 7.5	ELISA	Capture: MERE86123M / MERE86124M	
	ME3E1586M	Monoclonal Antibody to Human Chorionic Gonadotropin (hCG) beta subunit	Monoclonal	Mouse	0.05 M Phosphate Buffered Saline, pH 7.4	Lateral Flow Immunoassay		
	MERE01324M	Monoclonal Antibody to Human Chorionic Gonadotropin (hCG) beta Antibody	Monoclonal	Mouse	0.015 M Potassium Phosphate, pH 7.4 containing 0.85% Sodium Chloride.	Enzyme conjugation in ELISA or colloidal gold conjugation		
	MERE01323M	Monoclonal Antibody to Human Chorionic Gonadotropin (hCG). Free beta subunit.	Monoclonal	Mouse	0.05 M Phosphate Buffered Saline, pH 7.20	ELISA		
	MERE01321M	Monoclonal Antibody to Human Chorionic Gonadotropin (hCG) Free beta Subunit	Monoclonal	Mouse	0.05 M Potassium Phosphate, pH 7.2 containing 0.15 M Sodium Chloride.	ELISA, Lateral Flow		
	MERD92301G	Goat Antibody to Human Chorionic Gonadotropin alpha subunit (hCG-α)	Polyclonal	Goat	0.015 M Potassium Phosphate Buffer, 0.85% Sodium Chloride, pH 7.4	ELISA		
	MERD01241G	Goat Antibody to Human Chorionic Gonadotropin (hCG) Intact	Polyclonal	Goat	0.015 M Potassium Phosphate Buffer, pH 7.4 containing 0.85% Sodium Chloride.	ELISA		
	BiosPacific	BPA-G1300	hCG Beta Polyclonal Antibody	Polyclonal	Goat	PBS, pH 7.4		BPA-A35240, BPA-A35050, BPA-A35230
		BPA-A35230	hCG Intact Monoclonal Antibody	Monoclonal	Mouse	0.05 M PBS, pH 7.4		BPA-G13010
BPA-A35203		hCG Monoclonal Antibody	Monoclonal	Mouse	0.015 M potassium phosphate buffer, 0.85% NaCl, pH 7.2	Quantitative beta hCG EIA		
BPA-A35202		hCG Monoclonal Antibody	Monoclonal	Mouse	0.015 M potassium phosphate buffer, 0.85% NaCl, pH 7.2	Quantitative beta hCG EIA		
BPA-A14050		hCG Monoclonal Antibody, Purified	Monoclonal	Mouse	0.05M PBS, pH 7.4			
BPA-G13010		hCG Polyclonal Antibody	Monoclonal	Mouse	0.05 M PBS, pH 7.4		BPA-A35240, BPA-A35050, BPA-A35230	
BPA-A18081		hCG alpha Monoclonal Antibody	Monoclonal	Mouse	0.015 M potassium phosphate buffer, 0.85% NaCl, pH 7.2		BPA-A35201, BPA-A35202, BPA-A35203	
BPA-G14020		hCG alpha Monoclonal Antibody	Monoclonal	Goat	PBS, pH 7.4			
BPA-R-114-C		hCG alpha Polyclonal Antibody	Polyclonal	Rabbit	10 mM sodium phosphate, 0.85% (w/v) sodium chloride, pH 7.2 (PBS)			
BPA-A35240		hCG beta Monoclonal Antibody	Monoclonal	Mouse	0.05M PBS, pH 7.4		BPA-G13010	
Aalto Bio Reagents	BPA-A35050	hCG beta Monoclonal Antibody	Monoclonal	Mouse	0.05M PBS, pH 7.4		BPA-A35240	
	BPA-A35201	hCG, Intact & Beta Subunit Monoclonal Antibody	Monoclonal	Mouse	0.015 M potassium phosphate buffer, 0.85% NaCl, pH 7.2	Quantitative hCG EIA	BPA-A18081	
	ABR-BE1111	Mouse Monoclonal Antibody to Human CG (hCG) and β Subunit	Monoclonal	Mouse	Recognises natural and recombinant hCG and β subunit.	Label antibody for the detection of hCG and its free β-subunit in RIA or ELISA	clone no. 2603048 (capture)	
	ABR-BE1112	Mouse Monoclonal Antibody to Free Beta Subunit of Human Chorionic Gonadotropin (β-hCG)	Monoclonal	Mouse	Both clones recognise native and recombinant human β-hCG	Clone 1512015 is recommended for capture antibody for the detection of free β-hCG subunit in RIA or ELISA	clone 1512025 (label)	
EastCoast Bio	ECB-FX306	Human Chorionic Gonadotropin α (hCGα) Antibody	Monoclonal	Mouse	10 mM Phosphate Buffered Saline, pH 8.0 with 50 mM NaCl	ELISA		
	ECB-HM240	Human Chorionic Gonadotropin α (hCGα) Antibody	Monoclonal	Mouse	10 mM Phosphate Buffered Saline, pH 8.0 with 50 mM NaCl	ELISA, Lateral Flow	ECB-HM239 (detection)	
	ECB-FA307	Human Chorionic Gonadotropin α (hCGα) Antibody	Monoclonal	Mouse	0.05M Phosphate Buffered Saline, pH 7.4	ELISA	ECB-HM224 (detection)	
	ECB-HM369	Human Chorionic Gonadotropin α (hCGα) Antibody	Monoclonal	Mouse	10 mM Phosphate Buffered Saline, pH 7.4	ELISA, Lateral Flow, WB	ECB-HM370 (detection)	
	ECB-HM224	Human Chorionic Gonadotropin α (hCGα) Antibody	Monoclonal	Mouse	10 mM Phosphate Buffered Saline, pH 7.4	ELISA, Lateral Flow, WB	ECB-FA307 (capture)	
	ECB-HM294	Human Chorionic Gonadotropin α (hCGα) Antibody	Monoclonal	Mouse	10 mM Phosphate Buffered Saline, pH 7.4	ELISA, Lateral Flow	ECB-HM293 (capture or detection)	
	ECB-HM239	Human Chorionic Gonadotropin β (hCGβ) Antibody	Monoclonal	Mouse	10 mM Phosphate Buffered Saline, pH 8.0 with 50 mM NaCl	ELISA, Lateral Flow	ECB-HM240 (capture)	
	ECB-HM119	Human Chorionic Gonadotropin β (hCGβ) Antibody	Monoclonal	Mouse	0.05 M Phosphate Buffered Saline, pH 7.4	ELISA	ECB-HM118 (capture)	
	ECB-B01-96-01M-F	Human Chorionic Gonadotropin β (hCGβ) Antibody	Monoclonal	Mouse	0.05M Phosphate 0.85% Sodium Chloride, pH 7.15	ELISA		
	ECB-HM293	Human Chorionic Gonadotropin β (hCGβ) Antibody	Monoclonal	Mouse	10 mM Phosphate Buffered Saline, pH 7.4	ELISA, Lateral Flow	ECB-HM294 (capture or detection)	
ECB-HM370	Human Chorionic Gonadotropin β (hCGβ) Antibody	Monoclonal	Mouse	10 mM Phosphate Buffered Saline, pH 7.4	ELISA, Lateral Flow, WB	ECB-HM369 (capture)		
ECB-HM118	Human Chorionic Gonadotropin β (hCGβ) Antibody	Monoclonal	Mouse	0.05M Phosphate Buffered Saline, pH 7.4	ELISA	ECB-HM119 (detection)		

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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	MERA38980H	Human Chorionic Gonadotropin (hCG)	Native	Human Pregnancy Urine	Not Applicable	≥ 96% pure (SDS-PAGE).
	MERA01378H	Human Chorionic Gonadotropin (hCG), > 95% Pure	Native	Human Urine	Lyophilized from 50 mM Ammonium Bicarbonate	> 95% pure (SDS-PAGE). Column Chromatography
	MERA01377H	Human Chorionic Gonadotropin alpha subunit (hCG-α), > 95% Pure.	Native	Human Urine	Lyophilized from 50 mM Ammonium Bicarbonate.	> 95% pure (SDS-PAGE). Column Chromatography
	MERA01376H	Human Chorionic Gonadotropin beta (hCG-β).	Native	Human Urine	Lyophilized from 50 mM Ammonium Bicarbonate.	≥ 98 pure (SDS-PAGE). Chromatographic Techniques
	MERA01322H	Human Chorionic Gonadotropin (hCG), USP Grade	Native	Human Pregnancy Urine	Sodium Chloride	
	MERA01282H	Human Chorionic Gonadotropin (hCG), > 65% Pure	Native	Human Pregnancy Urine	Lyophilized from 0.02 M Ammonium Bicarbonate	> 65% Pure
	MERA01280H	Human Chorionic Gonadotropin Alpha subunit (hCG-α)	Native	Human Pregnancy Urine	Lyophilized from 30 mM Ammonium Bicarbonate.	> 98% pure (SDS-PAGE). < 0.01% beta-hCG by Siemens ACS:180.
	MERA01278H	Human Chorionic Gonadotropin beta subunit (hCG-β)	Native	Human Pregnancy Urine	Lyophilized from 30 mM Ammonium Bicarbonate.	> 99% pure (SDS-PAGE). < 1% alpha-hCG by ELISA
	BPA- J14000	hCG alpha Antigen	Native	Human urine	Lyophilized from 50mM NH4HCO3	≥98% by SDS-PAGE
	BPA-J13000	hCG beta Antigen	Native	Human urine	Lyophilized from 50mM NH4HCO3	≥95%
BiosPacific	BPA-J13003	hCG beta Antigen, Recombinant	Recombinant	E. coli	20mM Tris-HCl buffer, 0.4M Urea, 10% glycerol, pH 8.0	≥85% by SDS-PAGE
	BPA-J13100	hCG, Intact Antigen	Native	Human pregnancy urine	Lyophilized powder, lyophilized from 50 mM ammonium bicarbonate	≥95% by SDS PAGE
	BPA-J13110	hCG, Intact Antigen	Native	Human urine.	Lyophilized from 50mM NH4HCO3	≥ 50% by SDS-PAGE
	ECB-LA507L	Human Chorionic Gonadotropin (hCG-intact) Antigen, Native >95%	Native	Human Urine	Lyophilized	>95% by SDS-PAGE
	ECB-LA508L	Human Chorionic Gonadotropin (hCG-intact) Antigen, Native Standard Grade	Native	Human Urine	Lyophilized	>50% by SDS-PAGE
EastCoast Bio	ECB-LA509L	Human Chorionic Gonadotropin α (hCGα) Antigen, Native >95%	Native	Human Urine	Lyophilized	>95% by SDS-PAGE
	ECB-LA510L	Human Chorionic Gonadotropin β (hCGβ) Antigen, Native >95%	Native	Human Urine	Lyophilized	>95% by SDS-PAGE
	LBS325-12	alpha-Subunit Human Chorionic Gonadotropin	Native	Human Pregnancy Urine	Lyophilized from 50 mM ammonium bicarbonate.	> 95% (SDS-PAGE)
	LBS189-11	Human Chorionic Gonadotropin	Native	Human Pregnancy Urine	Lyophilized from ammonium bicarbonate	> 96% (SDS-PAGE)
Lee Biosolutions	LBS325-11	beta-Human Chorionic Gonadotropin	Native	Human Pregnancy Urine	Lyophilized powder from 50 mM ammonium bicarbonate.	> 98% (SDS-PAGE)
	LBS189-10	Human Chorionic Gonadotropin	Native	Human Pregnancy Urine	Lyophilized	Purified