

抗体

製品コード	製品名	抗原タンパク質部位	タイプ	ホスト	バッファー	Matched pair	備考
BPA-2-019-C (=BPA-	Troponin I Monoclonal Antibody	Human cardiac Troponin I subunit	Monoclonal	Mouse	10mM sodium phosphate, 0.85% sodium chloride, pH 7.2	-	Human skeletal TNIとの交差反応性0.1% < (direct ELISA)
BPA-2-020-C (=BPA-	Purified Monoclonal 2D5 Troponin I Antibody	Human cardiac troponin I subunit	Monoclonal	Mouse	10mM sodium phosphate, 0.85% sodium chloride, pH 7.2	-	Human skeletal TNIとの交差反応性0.09% (direct ELISA)
BPA-A34440	Troponin I Monoclonal Antibody	Human cardiac troponin I subunit	Monoclonal	Mouse	PBS, pH 7.4	G-129-C, G-130-C	Human skeletal TNIとの交差反応性なし
BPA-A34500	Cardiac Troponin I Monoclonal Antibody, Purified	Cardiac troponin I	Monoclonal	Mouse	PBS, pH 7.4	-	Cardiac troponin I(86-90)を認識。 Skeletal muscle troponin Iとの交差反応の可能性あり
BPA-A34501	Cardiac Troponin I Monoclonal Antibody, Purified	Human cardiac troponin I subunit	Monoclonal	Mouse	PBS, pH 7.4	-	Human troponin I(25-40)を認識。 Human skeletal troponin Iとの交差反応性なし
BPA-A34503	Troponin I Monoclonal Antibody, Purified	Human cardiac troponin	Monoclonal	Mouse	PBS, pH 7.4	G-129-C, G-130-C	Human cardiac troponin I(88-91)を認識。 Skeletal troponin Iとの交差反応性あり
BPA-A34600	Troponin I Monoclonal Antibody	Human cardiac troponin I subunit	Monoclonal	Mouse	10mM sodium phosphate, 0.85% NaCl, pH 7.2	-	-
BPA-A34601	Troponin I (83-93) Monoclonal Antibody	Troponin I	Monoclonal	Mouse (腹水)	10 mM PBS, pH 7.4	G-129-C	-
BPA-A34602	Troponin I (150-202) Monoclonal Antibody	Troponin I	Monoclonal	Mouse (腹水)	10 mM PBS, pH 7.4	G-129-C	-
BPA-A34603	Troponin I (162-202) Monoclonal Antibody	Troponin I	Monoclonal	Mouse (腹水)	10 mM PBS, pH 7.4	A34600 (as the detection), A34606 (as the coating)	-
BPA-A34604	Troponin I (190-196) Monoclonal Antibody	Troponin I	Monoclonal	Mouse (腹水)	10 mM PBS, pH 7.4	-	-
BPA-A34606	Troponin I (190-196) Monoclonal Antibody	Troponin I	Monoclonal	Mouse (腹水)	10 mM PBS, pH 7.4	-	-
BPA-A34630	Troponin I Monoclonal Antibody	Human cardiac Troponin I subunit	Monoclonal	Mouse	0.05M Tris/HCl, 0.1M NaCl, pH 7.2	-	-
BPA-A34650	Cardiac Troponin I (cTnI) Monoclonal Antibody, Purified	Human cardiac troponin	Monoclonal	Mouse	PBS, pH 7.4	-	Human cardiac troponin I(41-49)を認識。 Skeletal troponin Iとの交差反応性あり
BPA-A34701	Cardiac Troponin (cTnI) Monoclonal Antibody	Human cardiac troponin	Monoclonal	Mouse (腹水)	0.015 M potassium phosphate, 0.85% sodium chloride, pH 7.2	A34702, A34703	-
BPA-A34702	Cardiac Troponin (cTnI) Monoclonal Antibody	Human cardiac troponin	Monoclonal	Mouse (腹水)	0.015 M potassium phosphate, 0.85% sodium chloride, pH 7.2	A34701, A34703	-
BPA-A34703	Cardiac Troponin (cTnI) Monoclonal Antibody	Human cardiac troponin	Monoclonal	Mouse (腹水)	0.015 M potassium phosphate, 0.85% sodium chloride, pH 7.2	A34701, A34702, A34704	-
BPA-A34704	Cardiac Troponin (cTnI) Monoclonal Antibody	Human cardiac troponin	Monoclonal	Mouse (腹水)	0.015 M potassium phosphate, 0.85% sodium chloride, pH 7.2	A34701, A34702, A34703	-
BPA-A34705	Troponin I Monoclonal Antibody	Troponin I	Monoclonal	Mouse	PBS, pH 7.4	A34706 (as the detection)	-
BPA-A34706	Troponin I Monoclonal Antibody	Troponin I	Monoclonal	Mouse	PBS, pH 7.4	A34705 (as the capture)	-
BPA-A34707	Troponin I Monoclonal Antibody, aa 80-95	Human cardiac Troponin I	Monoclonal	Mouse	150 mM sodium chloride, 50 mM sodium citrate, pH 6.0	A34706 (as the capture blend), A34705 (as the)	-
BPA-A34708	Troponin I Monoclonal Antibody, aa 185-196	Human cardiac Troponin I	Monoclonal	Mouse	150 mM sodium chloride, 20 mM sodium phosphate, pH 7.4	A34707 (as the detection)	-
BPA-A34709	Troponin I Monoclonal Antibody	Human cardiac Troponin I	Monoclonal	Mouse	PBS, pH 7.4	A34707 (as the capture blend), A34705 and A34708 (as the detection blend)	-
BPA-A34720	Troponin I Monoclonal Antibody	Human cardiac Troponin I subunit	Monoclonal	Mouse (腹水)	PBS, pH 7.4	-	-
BPA-A34730	Troponin I Monoclonal Antibody	Human cardiac Troponin I subunit	Monoclonal	Mouse (腹水)	PBS, pH 7.4	-	-
BPA-A34780	Troponin I (137-148) Monoclonal Antibody, Purified	Human cardiac Troponin I subunit	Monoclonal	Bioreactor mouse cell culture supernatant	PBS, pH 7.3	-	-
BPA-A34790	Troponin I Monoclonal Antibody	Human cardiac Troponin I	Monoclonal	Mouse	PBS, pH 7.3	-	-
BPA-A34800	Troponin I Monoclonal Antibody	Human cardiac Troponin I	Monoclonal	Mouse	PBS, pH 7.3	-	-
BPA-A34810	Troponin I Monoclonal Antibody	Human cardiac Troponin I subunit	Monoclonal	Mouse	0.1M Tris-Glycine, pH 8.0	-	-
BPA-A34910	Skeletal Troponin I Monoclonal Antibody, Purified	Human fast skeletal troponin I	Monoclonal	Bioreactor mouse cell culture supernatant	PBS, pH 7.3	-	-
BPA-A34920	Skeletal Troponin I Monoclonal Antibody, Purified	Human fast skeletal troponin I	Monoclonal	Mouse	PBS, pH 7.3	-	-
BPA-G-129-C (=BPA-	Human TnI Peptide 3 Polyclonal Antibody, Affinity Purified	Human cardiac Troponin I	Polyclonal	Goat	10mM sodium phosphate, 0.85% (w/v) NaCl, pH 7.2 (PBS)	-	-
BPA-G-130-C	Goat anti-TNI peptide 4, affinity purified	Human cardiac Troponin I	Polyclonal	Goat	10 mM sodium phosphate, 0.85% (w/v) sodium chloride, pH 7.2 (PBS)	-	Human skeletal Troponin I との交差反応性1% < (direct ELISA)
BPA-G-131-C	Goat anti-TNI peptide 1, affinity purified	Human cardiac Troponin I	Polyclonal	Goat	10 mM sodium phosphate, 0.85% (w/v) sodium chloride, pH 7.2 (PBS)	-	Human skeletal Troponin I との交差反応性1% < (direct ELISA)
BPA-G-132-C	Goat anti-TNI peptide 2, affinity purified	Human cardiac Troponin I	Polyclonal	Goat	10 mM sodium phosphate, 0.85% (w/v) sodium chloride, pH 7.2 (PBS)	-	Human skeletal Troponin I との交差反応性1% < (direct ELISA)
BPA-G-150-C	TNI Peptide 6 Polyclonal Antibody, Purified	Human cardiac Troponin I	Polyclonal	Goat	10mM sodium phosphate, 0.85% (w/v) NaCl, pH 7.2 (PBS)	-	-

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製品コード	製品名	由来	バッファー
BPA-1-020	Purified Human Cardiac Troponin I Subunit Antigen	Human heart tissue	75 mM Tris, pH 8.0, 15 mM mercaptoethanol, 10mM EDTA,
BPA-J34000	Human Cardiac Troponin I Antigen	Human cardiac tissue	8 M urea, 50 mM Tris HCl, 15
BPA-J34010	Troponin I Antigen, (Human Skeletal Muscle Troponin I)	Human skeletal muscle	50 mM Tris-HCl, 100 mM NaCl, 8 M Urea, 15 mM β-
BPA-J34110	Troponin Antigen Complex (Human Cardiac)	Human Heart	60 mM NaCl, 15mM beta-mercaptoethanol,
BPA-J34120	Recombinant Human Cardiac Troponin I	<i>E. coli</i>	6M Urea, 50 mM Tris, pH 8.0
BPA-J34121	Recombinant Troponin I Antigen, High Pure	<i>E. coli</i>	20mM Tris, 150mM NaCl, 8M
BPA-J34122	Stabilized Recombinant Human Cardiac Troponin I Antigen	<i>E. coli</i>	500 mM NaCl, 5 mM sodium phosphate,
BPA-J34150	Human Cardiac Troponin I/C Complex Antigen	Recombinant Troponin I and Native Troponin C	150mM NaCl, 10mM Tris-HCl, 1mM CaCl <sub>2</sub> , pH 7.0