REAGENT PORTFOLIO

Biochemistry reagent menu

Pack volumes in mL · × indicates number of bottles · R1 / R2: reagent components

Liver function

20 items

Cat. No.	Test item	Pack (mL)	Method	Certification
H511	**ALB**	R:40×3	Bromocresol green method	CE / NMPA
H512	**TP**	R:40×3	Biuret method	CE / NMPA
H514	**ALP**	R1:40×2; R2:20×1	NPP substrate–AMP buffer method	CE / NMPA
H515	**ALT**	R1:40×2; R2:20×1	Alanine substrate method	CE / NMPA
H516	**AST**	R1:40×2; R2:20×1	Aspartic acid substrate method	CE / NMPA
H518	**γ-GT**	R1:40×2; R2:20×1	GCANA substrate method	CE / NMPA
H519	**DB**	R1:40×2; R2:20×1	Diazonium salt method	NMPA
H5110	**DB**	R1:40×2; R2:20×1	Vanadate oxidation method	CE / NMPA
H5111	**TB**	R1:40×2; R2:20×1	Diazonium salt method	NMPA
H5112	**TB**	R1:40×2; R2:20×1	Vanadate oxidation method	CE / NMPA
H5113	**CHE**	R1:40×2; R2:20×1	Butylthiocholine substrate method	NMPA
H5114	**AFU**	R:40×3	CNPF substrate method	NMPA
H5115	**TBA**	R1:45×2; R2:30×1	Enzymatic cycling method	NMPA
H5116	**ADA**	R1:45×2; R2:30×1	Peroxidase method	NMPA
H5117	**5′-NT**	R1:45×2; R2:30×1	Peroxidase method	NMPA
H5118	**mAST**	R1:35×1; R2:14×1	Enzyme inhibition method	NMPA
H5119	**CG**	R1:40×2; R2:20×1	Latex immunoturbidimetric method	NMPA
H5120	**PA**	R1:45×2; R2:30×1	Immunoturbidimetric method	NMPA
H5121	**MAO**	R:40×3	Enzymatic cycling method	NMPA
H5122	**GR**	R1:45×2; R2:18×1	Glutathione substrate method	NMPA

Other assays

2 items

Cat. No.	Test item	Pack (mL)	Method	Certification
H5103	**SOD**	R1:45×2; R2:30×1	Pyrogallol substrate method	NMPA
H5104	**SA**	R1:45×2; R2:30×1	Enzymatic method	NMPA

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Blood lipids

15 items

Cat. No.	Test item	Pack (mL)	Method	Certification
H521	**CHOL**	R:40×3	CHOD-PAP method	CE / NMPA
H522	**CHOL**	R1:40×2; R2:20×1	CHOD-PAP method	NMPA
H523	**TG**	R:40×3	Enzymatic method	CE / NMPA
H5215	**TG**	R1:40×2; R2:20×1	Enzymatic method	NMPA
H524	**HDL-C**	R1:45×2; R2:30×1	Direct method	CE / NMPA
H525	**LDL-C**	R1:45×2; R2:30×1	Direct / surfactant removal method	CE / NMPA
H526	**NEFA**	R1:45×2; R2:30×1	ACS-ACOD method	NMPA
H527	**Lp(a)**	R1:40×2; R2:20×1	Latex immunoturbidimetric method	CE / NMPA
H528	**ApoA1**	R1:45×2; R2:30×1	Immunoturbidimetric method	NMPA
H529	**ApoB**	R1:45×2; R2:30×1	Immunoturbidimetric method	NMPA
H5210	**ApoE**	R1:45×2; R2:30×1	Immunoturbidimetric method	NMPA
H5211	**HCY**	R1:40×2; R2:20×1	Enzymatic cycling method	NMPA
H5212	**sdLDL-C**	R1:45×2; R2:30×1	Direct clearance method	NMPA
H5213	**Lp-PLA2**	R1:40×2; R2:20×1	Enzymatic method	NMPA
H5214	**Lp-PLA2**	R1:40×2; R2:20×1	Latex immunoturbidimetric method	NMPA

Glucose metabolism

8 items

Cat. No.	Test item	Pack (mL)	Method	Certification
H531	**GLU**	R:40×3	Glucose oxidase method	CE / NMPA
H532	**GLU**	R1:40×2; R2:20×1	Hexokinase method	CE / NMPA
H533	**GLU**	R1:40×2; R2:20×1	Glucose oxidase method	NMPA
H534	**FMN**	R1:45×2; R2:30×1	Tetrazolium blue method	NMPA
H535	**HbA1c**	R1:45×2; R2:30×1	Latex agglutination method	CE / NMPA
H536	**GA**	GA R1:40×2; R2:20×1 ALB R:40×3	Enzymatic method	NMPA
H537	**ADPN**	R1:40×2; R2:20×1	Latex immunoturbidimetric method	NMPA
H538	**D3H**	R1:40×3; R2:20×1	β-Hydroxybutyrate dehydrogenase method	NMPA

Pancreatic function

2 items

Cat. No.	Test item	Pack (mL)	Method	Certification
H571	**α-AMY**	R1:40×2; R2:20×1	EPS-G method	CE / NMPA
H572	**LPS**	R1:40×2; R2:20×1	Enzymatic colorimetric method	CE / NMPA

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Renal function

10 items

Cat. No.	Test item	Pack (mL)	Method	Certification
H541	**Urea**	R1:40×2; R2:20×1	Urease–glutamate dehydrogenase method	CE / NMPA
H542	**UA**	R1:40×2; R2:20×1	Uricase–peroxidase coupling method	CE / NMPA
H543	**Crea**	R1:45×2; R2:30×1	Enzymatic method	CE / NMPA
H544	**CYS-C**	R1:40×2; R2:20×1	Latex immunoturbidimetric method	CE / NMPA
H545	**β_2-MG**	R1:40×2; R2:20×1	Latex immunoturbidimetric method	NMPA
H546	**α_1-MG**	R1:40×2; R2:20×1	Latex immunoturbidimetric method	NMPA
H547	**NGAL**	R1:40×2; R2:20×1	Latex immunoturbidimetric method	NMPA
H548	**NAG**	R1:45×2; R2:30×1	MPT substrate method	NMPA
H549	**MALB**	R1:40×2; R2:20×1	Immunoturbidimetric method	CE / NMPA
H5410	**RBP**	R1:45×2; R2:30×1	Latex immunoturbidimetric method	NMPA

Myocardial function

11 items

Cat. No.	Test item	Pack (mL)	Method	Certification
H551	**CK**	R1:40×2; R2:20×1	Phosphocreatine substrate method	CE / NMPA
H552	**CK-MB**	R1:40×2; R2:20×1	Immunoinhibition method	CE / NMPA
H553	**LDH**	R1:40×2; R2:20×1	Lactic acid substrate method	NMPA
H554	**α-HBDH**	R1:40×2; R2:20×1	α-Ketobutyric acid substrate method	NMPA
H555	**LDH1**	R1:40×2; R2:20×1	Lactic acid substrate method	NMPA
H556	**Mb**	R1:40×2; R2:20×1	Latex immunoturbidimetric method	NMPA
H557	**cTnI**	R1:40×2; R2:20×1	Latex immunoturbidimetric method	CE / NMPA
H558	**H-FABP**	R1:40×1; R2:40×1	Latex immunoturbidimetric method	NMPA
H559	**IMA**	R1:45×2; R2:30×1	Albumin–cobalt binding method	NMPA
H5510	**CK-MB**	R1:45×2; R2:30×1	Latex immunoturbidimetric method	NMPA
H5511	**ACE**	R:40×3	FAPGG substrate method	NMPA

Electrolytes & blood gas

11 items

Cat. No.	Test item	Pack (mL)	Method	Certification
H561	**Ca**	R:40×3	Arsenazo III method	NMPA
H562	**P**	R:40×3	Phosphomolybdate method	NMPA
H563	**CO_2**	R1:40×1; R2:40×1	Phenol red colorimetric method	NMPA
H564	**CO_2**	R:40×3	PEPC enzyme method	NMPA
H565	**Cl**	R:40×3	Mercury thiocyanate method	NMPA
H566	**Mg**	R:40×3	Arsenazo III method	NMPA
H567	**Fe**	R1:40×2; R2:20×1	Ferrozine method	NMPA
H568	**Cu**	R1:40×2; R2:20×1	5-Br-PADAP method	NMPA
H569	**Zn**	R1:40×2; R2:20×1	5-Br-PADAP method	NMPA
H5610	**K**	R1:45×2; R2:30×1	Pyruvate kinase method	NMPA
H5611	**Na**	R1:45×2; R2:30×1	Galactosidase method	NMPA

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Specific proteins

21 items

Cat. No.	Test item	Pack (mL)	Method	Certification
H581	**IgA**	R1:45×2; R2:30×1	Immunoturbidimetric method	NMPA
H582	**IgG**	R1:45×2; R2:30×1	Immunoturbidimetric method	NMPA
H583	**IgM**	R1:45×2; R2:30×1	Immunoturbidimetric method	NMPA
H584	**C3**	R1:45×2; R2:30×1	Immunoturbidimetric method	NMPA
H585	**C4**	R1:45×2; R2:30×1	Immunoturbidimetric method	NMPA
H586	**Fg**	R1:45×2; R2:30×1	Immunoturbidimetric method	NMPA
H587	**AAG**	R1:40×2; R2:20×1	Immunoturbidimetric method	NMPA
H588	**HPT**	R1:45×2; R2:30×1	Immunoturbidimetric method	NMPA
H589	**TRF**	R1:45×2; R2:30×1	Immunoturbidimetric method	NMPA
H5810	**AAT**	R1:45×2; R2:30×1	Immunoturbidimetric method	NMPA
H5811	**IgG4**	R1:45×2; R2:30×1	Latex immunoturbidimetric method	NMPA
H5812	**C1q**	R1:40×2; R2:20×1	Immunoturbidimetric method	NMPA
H5813	**ASO**	R1:40×2; R2:20×1	Latex immunoturbidimetric method	NMPA
H5814	**RF**	R1:40×2; R2:20×1	Latex immunoturbidimetric method	CE / NMPA
H5815	**CRP**	R1:40×2; R2:20×1	Latex immunoturbidimetric method	NMPA
H5825	**f-CRP**	R1:40×2; R2:20×1	Latex-enhanced immunoturbidimetry	CE
H5817	**Anti-CCP**	R1:45×2; R2:30×1	Latex immunoturbidimetric method	NMPA
H5818	**PCT**	R1:45×2; R2:30×1	Latex immunoturbidimetric method	CE / NMPA
H5819	**SAA**	R1:45×2; R2:30×1	Latex immunoturbidimetric method	CE / NMPA
H5820	**MMP-3**	R1:45×2; R2:30×1	Latex immunoturbidimetric method	NMPA
H5824	**KL-6**	R1:45×2; R2:30×1	Latex immunoturbidimetric method	NMPA

Calibration & control

3 items

Cat. No.	Test item	Pack (mL)	Method	Certification
H591	**CMCAL**	5×4	—	CE / NMPA
H592	**CMCON1**	5×4	—	CE / NMPA
H593	**CMCON2**	5×4	—	CE / NMPA

Registration documentation is product- and destination-specific. Confirm the current assay documents and supplied pack configuration before ordering.