

High Purity Substances

Preservatives

- HRM-1002A** Benzoic Acid
- HRM-1018A** Sorbic Acid
- HRM-1003A** Methyl Paraben
- HRM-1004A** n-Butyl Paraben
- HRM-1022A** n-Propyl Paraben

Artificial Sweeteners

- HRM-1009A** Sodium Cyclamate
- HRM-1010A** Saccharin
- HRM-1012A** Acesulfame Potassium
- HRM-1015A** Sucralose
- HRM-1019A** Aspartame

Amino Acids

- HRM-1006A** L-Valine
- HRM-1007A** L-Proline
- HRM-1008A** L-Leucine
- HRM-1013A** L-Isoleucine
- HRM-1014A** L-Phenylalanine

Others

- HRM-1016A*** Carbamazepine
- HRM-1017A** Benzo[a]pyrene
- HRM-1026A** 4-Cumylphenol
- HRM-1027A*** Sibutramine Hydrochloride Monohydrate
- HRM-1028A** Total non-volatiles in n-butyl paraben

Cosmetics

HRM-2006A

Arsenic & Lead in Cosmetic Cream

HRM-2012A

Arsenic, Copper, Mercury & Lead in Lipstick

About Our CRMs

Our CRMs are produced in accordance with the requirements of ISO 17034 and ISO Guide 35. A comprehensive Certificate of Analysis (CoA) is provided with each CRM.

Food & Beverages

Organic Contaminants

HRM-1023A

Veterinary Drugs in Salmon Fish Tissue

HRM-1024A

Benz[a]anthracene and Benzo[a]pyrene in Olive Oil

Inorganic Elements & Species

HRM-2003A

Arsenic, Cadmium, Calcium & Lead in Mushroom Powder

HRM-2008A

Cadmium, Lead, Total Arsenic & Arsenic Species in Apple Juice

HRM-2013A

Arsenic, Cadmium & Lead in Herbal Material

Water

Inorganic Elements

HRM-2015A

Aluminium, Antimony, Arsenic, Barium, Cadmium, Calcium, Chromium, Copper, Lead, Manganese, Molybdenum, Nickel & Selenium in Water

Coming soon:

HRM-2016A

Mercury in Water

* HRM-1016A and HRM-1027A are controlled as poisons under the Poisons Act in Singapore. For purchases made outside of Singapore, an authorisation letter or permit issued by the relevant local authority where the Purchaser is based is required.



Quality Control in Clinical Chemistry

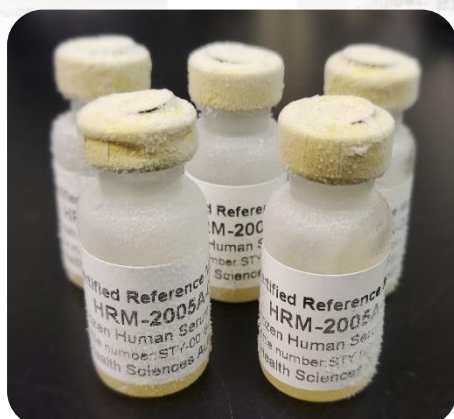
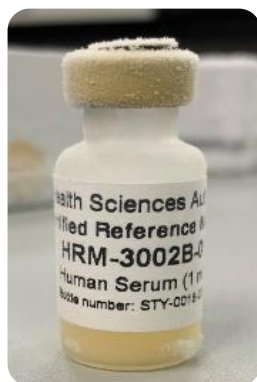


Certified Reference Materials
Chemical Metrology Laboratory, HSA
Date of Issue: 23 March 2021

About Our Certified Reference Materials (CRMs)

HSA CRMs serve as independent quality controls for clinical laboratories. Our CRMs are produced in accordance with the requirements of ISO 17034 and ISO Guide 35.

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Human Serum

HRM-3002B

Creatinine • Glucose • Total Cholesterol • HDL-Cholesterol • LDL-Cholesterol • Total Glycerides • Free Glycerol • Urea • Uric Acid

HRM-3005A

Cortisol

HRM-3006A

Testosterone

HRM-2002A

Sodium • Potassium • Calcium

HRM-2005A

Calcium • Potassium • Sodium • Magnesium • Iron • Chloride

HRM-2011A

Sodium • Chloride • Copper • Selenium • Phosphorous

Human Urine

HRM-3004A

Albumin • Creatinine

Human Blood

HRM-3003B

Glycated haemoglobin (HbA1c)

The CRMs are stable for a long term when stored below -60°C.