



Metabolism is a series of chemical processes that converts food to energy. Disruptions to these processes can adversely affect an organism's health and cause disorders such as diabetes, stroke, obesity, thyroid diseases, and cancer.

Arbor Assays Advantages

- ✓ Kits are always in-stock and ready to ship
- ✓ High quality reagents, manufactured in Ann Arbor, MI USA
- ✓ Consistent, rapid results
- ✓ Easy-to-follow protocols



DetectX® Metabolism Assay Kits

K066-H	20-Hydroxycdydysone ELISA
K070-H	Androstenedione ELISA
K014-C	Corticosterone Chemiluminescent ELISA
K014-H	Corticosterone Colorimetric ELISA
K003-H	Cortisol ELISA
K017-H	Cortisone Colorimetric ELISA
KB02-H	Creatinine Serum Detection
K002-H	Creatinine Urinary Detection
K019-C	Cyclic AMP (cAMP) Direct Chemiluminescent ELISA
K019-H	Cyclic AMP (cAMP) Direct Colorimetric ELISA
K065-H	Cyclic GMP (cGMP) Direct Colorimetric ELISA
K054-H	DHEA-S ELISA
K042-H	Galactose Colorimetric Detection
K039-H	Glucose Colorimetric Detection
K006-H	Glutathione Colorimetric Detection
K006-F	Glutathione Fluorescent Detection
K062-H	Retinol Binding Protein (RBP) Multi-Format ELISA
K032-H	Testosterone ELISA
K080-H	Testosterone ELISA - Improved Sensitivity
K050-H	Thyroxine (T4) ELISA
K056-H	Triiodothyronine (T3) ELISA

Featured DetectX® Metabolism Kits

Glucose Detection Kit

- Colorimetric and Fluorescent formats available
- 30-minute assay time
- Detected in as little as 1µl of serum or plasma

Thyroxine (T4) ELISA Kit

- No extraction required
- 90-minute assay time
- Multi-format for sensitivity to match sample type needed

Triiodothyronine (T3) ELISA Kit

- Identical across species
- 2.5-hour assay time
- Validated in a wide variety of sample types

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