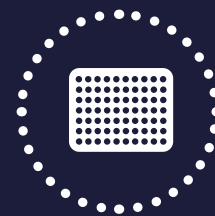


Biomarker detection: Kits & Reagents



A comprehensive offer of best-in-class analysis tools dedicated to biomarkers

- Commitment to quality & guaranteed performance
- 30 years of know-how in biomarker assays
- A complementary reagent range for streamlined workflows with Bertin health & life sciences

Biomarker detection: Kits & Reagents

Antibodies

- Monoclonal and polyclonal antibodies
- Various host species: rabbit, mouse, sheep, goat...
- Validated for various applications (including ELISA, Western Blot, Immunofluorescence, Immunocytochemistry and Immunohistochemistry)
- Custom labelling available upon request

ELISA & qPCR kits

- Best-in-class assay kits for life science research labs
- Ready to use components
- Fully validated performance
- Strict quality control
- Detailed protocols, including advice on sample preparation
- Possibility of customization (380 wells, bulk packages)

Pre-analytical products

- To protect biomarkers during sample collection and preparation steps
- Matching assay kits
- Ready to use
- Customized production on request

Emulsion kits

- Reliable and rapid method to generate injectable antigen or antibody emulsions
- Reproducible high-quality emulsions in only 2 min with the Precellys Instruments
- Avoid wasting expensive reagents
- No risk of accidental exposure or Repetitive Stress Injuries (RSI)

Nucleic acid extraction kits

- Premium quality: High yields of purified DNA and RNA
- Easy to use: Spin column technology
- Optimized Precellys workflow from tissue to nucleic acid
- Versatile: Single kits for multiple tissue types

Research areas

HYPERTENSION

ENDOCRINOLOGY

INFLAMMATION

PAIN

PRION DISEASES

METABOLIC DISEASES

OXIDATIVE INJURY

Visit our website to find products, technical information and literature.

Go to bertin-bioreagent.com and request a quote or purchase online now!



ORDER ONLINE!



Discover our solutions

**Bertin health & life sciences and Bertin Bioreagent:
Comprehensive Life Sciences Solutions**



AIR SAMPLING

SAMPLE PREPARATION

ASSAY KITS

TECHNOLOGY ON-DEMAND