

# KIDNEY INJURY



ARBOR  
ASSAYS™

Kidney disease is a significant cause of morbidity worldwide and is associated with tremendous economic burden. To address this burden, researchers have increased their efforts in investigating causes and treatments for kidney disease. Within this field, investigators utilize a variety of biomarkers and tools to better understand the underlying etiology leading to loss of kidney function.

## 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® Kidney Injury Assay Kits

|         |  |
|---------|--|
| K049-H  | Arg8-Vasopressin (AVP) ELISA                       |
| K013-H  | Hemoglobin Colorimetric Detection                  |
| K013-HX | Hemoglobin High Sensitivity Colorimetric Detection |
| K062-H  | Retinol Binding Protein (RBP) Multi-Format ELISA   |
| KB02-H  | Serum Creatinine Detection                         |
| K005-F  | Thiol Fluorescent Detection                        |
| K024-H  | Urea Nitrogen (BUN) Detection                      |
| K002-H  | Urinary Creatinine Detection                       |

## Featured DetectX® Kidney Injury Kits

### Urea Nitrogen (BUN) Detection Kit

- Cited in over 50 publications
- 30-minute assay time
- Validated in serum, plasma, urine and saliva

### Urinary Creatinine Detection Kit

- NCal and NIST calibrated kit
- 30-minute assay time
- Used to normalize analyte levels in urine

### Serum Creatinine Detection Kit

- Identical across species
- 30-minute assay time
- Available as 96-well and 384-well plates

Contact us:



Tel.: +34 915 515 403  
e-mail: [info@bionova.es](mailto:info@bionova.es)

[www.bionova.es](http://www.bionova.es)