

Total Bile Acid (TBA) Colorimetric Assay Kit

Cat No: HR3BC1146

For research use only

Overview

| | |
|---------------------|---|
| Detection Method | Colorimetric method |
| Storage | 2-8? |
| Instrument | Spectrophotometer(405 nm), Biochemistry analyzer(405 nm), Microplate reader(405 nm) |
| Assay Time | |
| Validity | 12 |
| Assay Type | Quantitative |
| Sample Type | Serum |
| Synonyms | TBA |
| Instrument | Spectrophotometer(405 nm), Biochemistry analyzer(405 nm), Microplate reader(405 nm) |
| Detection Principle | Measure the OD value at 405 nm and the changes of absorbance is proportional to the concentration of bile acid. |
| Reagents | |
| Labware | |
| Size | 100Assays |
| Sensitivity | |
| Detection Range | 0-180 ?mol/L |
| Recovery Rate | |