

## 10X ACK Lysis Lysis Buffer

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CATALOG #  
**AAA177736**

### PRODUCT SYNONYMS

10X ACK Lysis; 10x ACK Lysis Buffer; 10X ACK Lysis lysis buffer

### PRODUCT SPECIFICATIONS

#### Preparation and Storage

Store at 2-8 degree C for long term storage. Avoid of freezing.

### ADDITIONAL INFORMATION

#### Related Product Information for 10X ACK Lysis lysis buffer

Background/Introduction: Red Blood Cell Lysis Buffer (RBC Lysis), also known as ACK Lysis Buffer, is a kind of solution used to lyse and remove enucleated red blood cells from blood or tissue samples of human or mouse. This product is sterile. After treating with this buffer, the single cell suspensions can be used for subsequent primary culture, cell fusion, extration of nucleic acid or protein, and various routine analysis and detection.

**For Research Use Only.** Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://www.aaabiotech.com/lysis-buffer/10x-ack-lysis/177736>