

Nuclei Extraction Extraction Kit

Nuclei Extraction Kit

CATALOG #
AAA332430

PRODUCT SYNONYMS

Nuclei Extraction; Nuclei Extraction Kit; Nuclei Extraction extraction kit

PRODUCT SPECIFICATIONS

Features & Benefits	Rapid extraction of nuclei from mammalian cultured cells and homogenate tissues. A typical isolation of nuclei with this kit can be easily done in less than one hour.
Usage Notes	Perform all steps at 2-8 degree C. Use precooled buffers and equipment. Ensure all the solutions are defrosted and homogeneous.
Preparation and Storage	Refer to list of materials supplied for storage conditions of individual components. Stable for at least 12 months at recommended temperature from date of shipment.

ADDITIONAL INFORMATION

Related Product Information for Nuclei Extraction extraction kit	Description: Nuclei Extraction Kit enables rapid isolation of nuclei from mammalian cultured cells and homogenate tissues. The isolated nuclei can be preserved frozen several months in the included storage buffer. Background: The preparation of an extract from nuclei is often the first step for many cell biology applications, such as in vitro apoptosis, examination of the transcriptional status of cells and a source of nuclear components (chromatin, genomic DNA, histones and nuclear RNA/RNP).
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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://stage.aaabiotech.com/extraction-kits/nuclei-extraction/332430>