

HARRIS HEMATOXYLIN SOLUTION

KH07003-125/500 mL

DESCRIPTION AND USE

Hematoxylin is frequently used together with Eosin, Nuclear fast red, Periodic acid or Alcian blue. It is also used in immunohistochemical procedures to visualize the end product. This product does not contain mercury.

Designed for research use only, it is not approved for human or animal use, or clinical diagnosis. Depending on the sample type, it is possible that times need to be modified. BQC recommends to perform a test first.

MATERIALS SUPPLIED

Item	Size
Harris Hematoxylin Reagent	125/500 mL
1 % Glacial Acetic Acid	125/500 mL

STORAGE AND STABILITY

On receipt store kit components at RT. Do not use after the expiration date stated on the packaging.

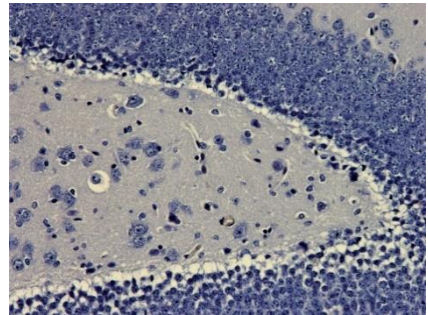
RELATED PRODUCTS

Product	Reference
Alcian Blue Stain Kit	KH07001
Iron Stain Kit	KH07014
Mayer's Hematoxylin Solution	KH07008

SHORT PROCEDURE

0	Deparaffinize sample and hydrate with ddH ₂ O (BQC protocol available)
1	1-5 min Add Harris Hematoxylin
2	1-5 min Wash with tap water
3	Wash with 1% Glacial Acetic Acid
4	1-5 min Wash with tap water
5	Dehydrate with graded ethanol (not included), clear and coverslip

STAINING EXAMPLE



Histological Brain section (20x) from a C57BL6J wildtype mouse stained with BQC Harris Hematoxylin Stain Kit

FOR RESEARCH USE ONLY