

Product datasheet

Brain (human): insula normal tissue slides ab4307

Overview

Product name	Brain (human): insula normal tissue slides
General notes	After excision, tissue was fixed in paraformaldehyde and processed to paraffin wax. Tissue sections were cut to a thickness of 5µm and mounted on positively charged glass slides. One tissue from each lot was stained by haematoxylin and eosin (H+E) and then microscopically examined to ensure quality. All tissue is examined / diagnosed by a licensed pathologist and is ethically obtained. Sex and age of the donor is lot dependent. Please enquire.
Tested applications	Suitable for: IHC-P, In situ hybridization

Properties

Storage instructions	Store at +4°C.
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Applications

Our [Abpromise guarantee](#) covers the use of **ab4307** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

Application	Abreviews	Notes
IHC-P		Use at an assay dependent concentration.
In situ hybridization		Use at an assay dependent concentration.

Please note: All products are "FOR RESEARCH USE ONLY AND ARE NOT INTENDED FOR DIAGNOSTIC OR THERAPEUTIC USE"

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