

ALK-Lymphoma Cell Line Control Slides – Technical Memo

CONTROL SLIDES: Part 3018A
10 Slide/Set

PRODUCT SPECIFICATIONS:

Tissue: Positive staining ALK-Lymphoma and negative staining breast adenocarcinoma.

Fixation: Formalin 10%, Phosphate Buffered.

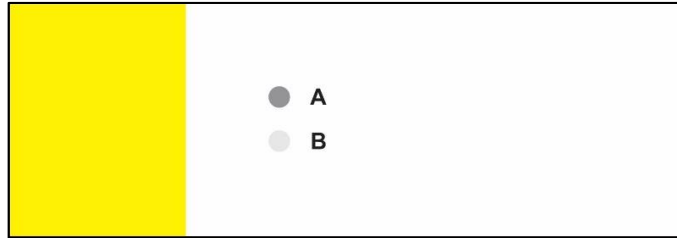
Section/Glass: Paraffin sections cut at 4 microns on Superfrost™ Plus slides.

Storage: 2-8°C in a light deprived and humidity controlled environment.

Intended Use: To verify histological techniques and reagent reactivity.

PRODUCT DESCRIPTION:

The enclosed cell line control slides are developed from a process that allows production of compact cell preparations, cultured from human cell lines, that retain their cellular morphology and are tissue-like in composition. These cell lines are standardized and manufactured to provide consistent results from slide to slide. Each slide contains two, 2mm diameter cell line cores which demonstrate positive and negative expression for the specific marker.



APPLICATION:

Newcomer Supply ALK-Lymphoma (anaplastic lymphoma kinase) Cell Line Control Slides are for the positive immunohistochemical staining of ALK-Lymphoma with a NPM (nucleophosmin) gene translocation, associated with anaplastic large cell lymphoma (ALCL).

Validate positive ALK-Lymphoma Cell Line Control Slides per your laboratories standard operating procedure.

