ALPHA DIAGNOSTIC INTERNATIONAL

Item Name L1210 Cell Slide

Cat# MCLS-17204

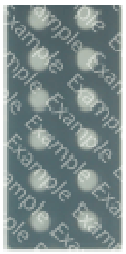
Size: 1 package of 5 slides

Cell Lines DBA subline 212 Mouse (8 months, Female) lymphocytic leukemia

Source Mouse

Buffer: In order to keep the antigens in their native forms, cells were fixed in 4% paraformaldehyde.

Store Can be stored for up to 3 months at 4℃ under desiccate conditions.



Recommended Usage

This product is provided for immunocytochemical analysis of protein and protein-protein interaction.

Cell Slide preparation

Mouse L1210 cells were cultured in DMEM and harvested at the log phase of growth. The L1210 cells were fixed in 4% paraformaldehyde and arrayed on a 12-well (5 mm) adhesive coated slide, with each well's surface specifically treated to enhance cellular attachment and to minimize background staining. Each well was loaded with approximately 7.5 x 103 L1210 cells. A follow-up heat dehydration process was done to ensure the attachment of L1210 cells and the stability of cellular proteins.

All items are for in vitro research use only

Related items

#90100	Western blot recycling kit
80200	Western blot Kit for Rabbit Primary Antibodies, Chemilum. Substrate
80201	Western blot Kit for Goat Primary Antibodies, Chemilum. Substrate
80202	Western blot Kit for Mouse Primary Antibodies, Chemilum. Substrate
80215	NuGlo ECL Substrate Kit for Western blot
80400-100	Bovine Serum Albumin (BSA, protease-free) for western (makes ~2-L buffer @5% BSA)
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#ACTB12-M	Mouse monoclonal anti-beta actin IgG
#G3PDH12-M	Mouse monoclonal anti-G3PDH (GAPDH)

RIPA buffer, mol wt markers, Mouse, rat and human tissue lysates and pre-made protein blots are also available.

MCLS-17204 80703S

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