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Datasheet for ABIN920983

Anti-peeling Slide

7 Publications

Overview

Quantity:	50 slides
Application:	Immunohistochemistry (IHC)

Product Details

Characteristics: Poly-L-Lysine is used as the sticky reagent for this anti-peeling slide. Immerse clean slides into Poly-L-Lysine solution to make it work effectively. This Anti-peeling Slide can be used in cell smear. IHC-F and IHC-P.

Application Details

Restrictions: For Research Use only

Handling

Storage: RT

Publications

- Product cited in:** Huang, Ansari, Huang, Zhao, Li, Sun, Peng, Zhong, Liu: "Lipopolysaccharide mediates immunopathological alterations in young chicken liver through TLR4 signaling." in: **BMC immunology**, Vol. 18, Issue 1, pp. 12, (2017) ([PubMed](#)).
- Ansari, Li, Sun, Huang, Zhao, Cui, Hu, Zhong, Karrow, Liu: "Lipopolysaccharide induces acute bursal atrophy in broiler chicks by activating TLR4-MAPK-NF-κB/AP-1 signaling." in: **Oncotarget**, Vol. 8, Issue 65, pp. 108375-108391, (2017) ([PubMed](#)).

Lu, Bi, He, Zhao, Xu, Yu, Zhao, Zang: "Activation of M3 cholinceptors attenuates vascular injury after ischaemia/reperfusion by inhibiting the Ca²⁺/calmodulin-dependent protein kinase II pathway." in: **British journal of pharmacology**, Vol. 172, Issue 23, pp. 5619-33, (2016) ([PubMed](#)).

Shan, Zhou, Xia, Qian: "Astragalus membranaceus ameliorates renal interstitial fibrosis by inhibiting tubular epithelial-mesenchymal transition in vivo and in vitro." in: **Experimental and therapeutic medicine**, Vol. 11, Issue 5, pp. 1611-1616, (2016) ([PubMed](#)).

Zhu, Zhang, Yu, Xu, Feng, Wang: "Hepatic Overexpression of GRP94 in a Rabbit Model of Parenteral Nutrition-Associated Liver Disease." in: **Gastroenterology research and practice**, Vol. 2015, pp. 269831, (2015) ([PubMed](#)).

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