



CLDN18.2 Positive Negative 2-in-1 FFPE Block Reference Standard

CBPN0009

I. Description

CLDN18.2 is a member of the Claudin protein family and is located on the cell membrane surface. The expression of Claudin18.2 (CLDN18.2) is specific. As a subtype of Claudins protein, it is only expressed in differentiated gastric mucosal epithelial cells in normal tissues. It is expressed in a variety of tumors such as gastric cancer, esophageal cancer, and pancreatic cancer, and is not limited to primary lesions, but also in metastatic lesions. The detection methods currently used in clinical studies are all immunohistochemistry.

II. General information

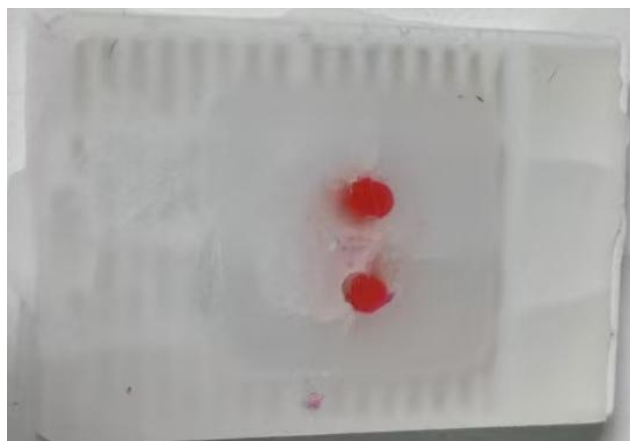
Name	CLDN18.2 Positive Negative 2-in-1 FFPE Block Reference Standard
Cat. No.	CBPN0009
Format	FFPE Block
Size	4mm/block
Intended Use	Research Use Only
Buffer	Tris-EDTA
Storage Conditions	-25~-15°C
Expiry	36 months from the date of manufacture

III. Technical Data

Cell number Subject to actual situation

Paraffin block
thickness 4mm

Example



IV.IHC staining results

