

Product Data Sheet



Quality in Control

PRODUCT NAME: PD-L1 Analyte Cells^{DR}

PRODUCT CODE: HCL021 (1 cell microarray (CMA) block)

INTENDED USE: Research Use Only (RUO)

STORAGE: 2°C to 8°C. Avoid freezing as this may cause the wax to crack

DESCRIPTION: CMA which includes 4 individual cores (Diameter 2.0mm x Length 3.0-3.5mm) containing cell lines with a Dynamic Range (DR) of expression for PD-L1. The cell lines derive from the following tumour origin:

Cell line A:	Breast ductal carcinoma
Cell line B:	Osteosarcoma
Cell line C:	Fibrosarcoma
Cell line D:	T cell non-Hodgkin Lymphoma
Fixative:	10% Neutral Buffered Formalin
Embedding:	In paraffin wax

DIRECTIONS FOR USE:

Material is supplied in a block (see figure 1 below) and sections should be cut and arranged as appropriate.

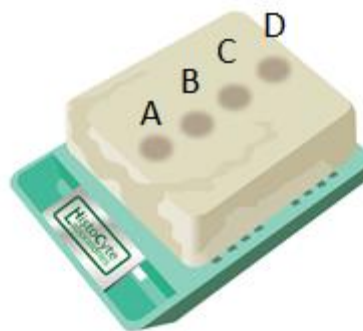


Figure 1. PD-L1 Analyte Cell^{DR} CMA block.