

Product Data Sheet

<u>PRODUCT NAME:</u>	ALK-Lymphoma Analyte Cells
<u>PRODUCT CODE:</u>	HCL012 (1 cell microarray (CMA) block)
<u>INTENDED USE:</u>	Research Use Only (RUO)
<u>STORAGE:</u>	2°C to 8°C. Avoid freezing as this may cause the wax to crack
<u>DESCRIPTION:</u>	CMA which includes 2 individual cores (Diameter 2.0mm x Length 3.0-3.5mm) containing cell lines of the following tumour origin: Cell line A: Breast adenocarcinoma Cell line B: Anaplastic large cell lymphoma with NPM-ALK gene translocation 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.

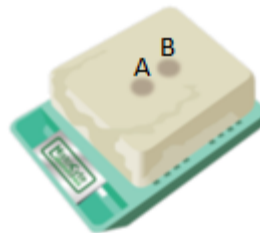


Figure 1. ALK-Lymphoma Analyte Cells CMA block.