



WT-ALK

EML4-ALK

NPM-ALK

Negative



Jetzt
erhältlich

ALK Analyte Control^{DR}

Quality in Control



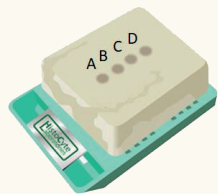
Vom Sehen
zum Erkennen.

HistoCyte
Laboratories

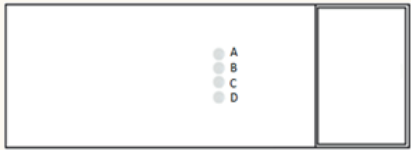
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ALK Analyte Control^{DR}

Product name	Format	Art. No.
ALK Analyte Control^{DR} (Four cores: negative, positive for WT ALK, positive for EML4 ALK and positive for NPM ALK)	2 slides	HCL053
	5 slides	HCL054
	Block	HCL055



Cell line	IHC for ALK-EML4 (Lung)	IHC for ALK-NPM (Lymphoma)	FISH for ALK-NPM (Lymphoma)
A Negative	Negative	Negative	Negative
B WT ALK	Low	Negative	Negative
C EML4-ALK	High	Mid	Positive
D NPM-ALK	High	High	Positive

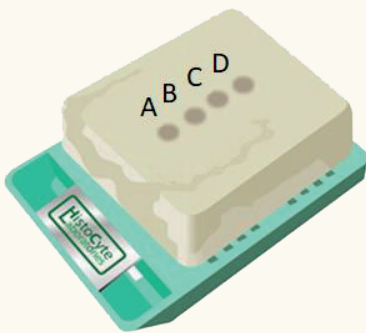


ALK Analyte Control^{DR} is suitable for either ALK assay (lung or lymphoma), moreover it helps determine if an assay used is suitable for use in either setting. The WT ALK being crucial in assessment.

	Breast adenocarcinoma A	Glioblastoma B	Lung adenocarcinoma C	Anaplastic large cell lymphoma D
Roche/Ventana, anti-ALK (D5F3) Rabbit Monoclonal Primary Antibody				
Roche/Ventana, anti-ALK (ALK01) Mouse Monoclonal Primary Antibody				

Microarray cell line controls:

- Control blocks contain cores with cell lines with a defined expression range of the individual biomarker.
- Cell lines were fixed in 10% neutrally buffered formalin, embedded in paraffin and can be processed according to standard protocols.
- Cell lines have a high density with a structure similar to tissue.
- Controls are qualified for IHC and ISH.



Paraffinblock

- Cell line controls contain cores with a diameter of ~2 mm and a height of ~3-3,5 mm.
- One block is sufficient for minimum 300 slices.
- Blocks have a shelf life of 3 years.

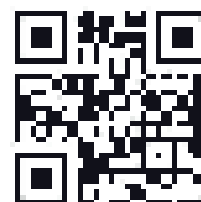
Object slides

- Pre-sliced slices have a diameter of 4 μ m.
- Slices have been mounted onto positively charged object slides and were incubated over night at 37°C.
- Are available as 2 and 5 object slides per pack.



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Informationen aus erster Hand
www.medac-diagnostika.de



Notizen



Vom Sehen
zum Erkennen.

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