


Cat No: **LYM061** – Lymphoma tissue array for CD3/CD20 double IHC control

Lot#	Cores	Size	Cut	Format	QA/QC	 	
LYM06101	6	1.5mm	4um	2x3	H&E, IHC anti-CD3/CD20		

Recommended applications: CD3/C20 double IHC control with strong, moderate, low/negative expressers

Description: The array contains six 1.5mm cores duplicated from three cases of appropriate tissue samples. They were fixed in 10% neutral buffered formalin for 24 hours and processed using identical SOPs. Sections were picked onto Superfrost Plus or APES coated Superfrost slides. They can be stored for use at 4C for up to six months from the date of shipment. **There may be 5 to 10% of tissue core loss.**

Position	Age	Sex	Site	Histology	Bcl-2	Bcl-6	Cyclin D1	Alk1
A01	76	M	Tonsil	Non-Hodgkin B cell lymphoma	+++	+++	-	-
A02	53	M	Small intestine	Peripheral T cell lymphoma, unspecified	++10%	-	-	-
A03	72	M	Peritoneal cavity	Non-Hodgkin B cell lymphoma	++25%	-	-	-
B01	76	M	Tonsil	Non-Hodgkin B cell lymphoma	+++	+++	-	-
B02	53	M	Small intestine	Peripheral T cell lymphoma, unspecified	++10%	-	-	-
B03	72	M	Peritoneal cavity	Non-Hodgkin B cell lymphoma	++25%	-	-	-

Notes: Bake at 60C for 30 minutes before use. If antigen retrieving is needed, it is always a good idea to start with a protocol with weak to mild strength

Certified by: Langxing Pan, M.D., Ph.D.