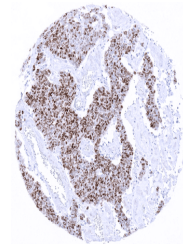


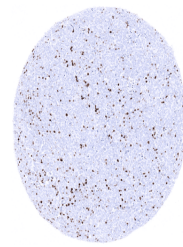
Product Datasheet

TdT antibody (orb2276439)

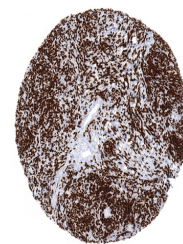
Description	TdT antibody validated for immunohistochemistry on 76 different Normal Tissues
Species/Host	Rabbit
Reactivity	Human
Conjugation	Unconjugated
Tested Applications	IHC
Storage	Antibody with azide – store at 2 to 8°C. Antibody without azide – store at -20 to -80°C. Antibody is stable for 24 months. Non- hazardous. No MSD required.
Note	For research use only
Application notes	Positive Control: Thymus: At least a moderate nuclear immunostaining should be seen in virtually all cortical lymphocytes of the normal thymus. Negative Control: Thymus: The vast majority of the medullary lymphocytes of the normal thymus should be negative. ; Tonsil: The vast majority of lymphoid cells and all epithelial cells should be negative. Cellular Localization: Nucleus Protocol Recommendations: Manual Protocol: Freshly cut sections should be used (less than 10 days between cutting and staining). Heat-induced antigen retrieval for 5 minutes in an autoclave at 121°C in pH 7,8 Target Retrieval Solution buffer. Apply the antibody at a dilution of 1:100 at 37°C for 60 minutes. Visualization of bound antibody by the EnVision Kit (Dako, Agilent) according to the manufacturer’s directions.
Isotype	IgG
Clonality	Monoclonal
Uniprot ID	P04053
Dilution Range	1:75-1:150
Expiration Date	12 months from date of receipt.



Merkel cell carcinoma with moderate to s...



Merkel cell carcinoma with strong TdT po...



Strong TdT immunostaining in a thymoma.