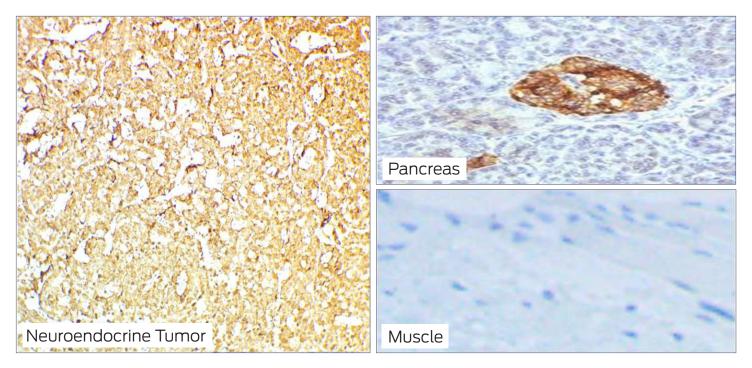
Chromogranin-A
Positive tissue controls should only be utilized for monitoring the correct performance of processed tissues and test reagents, rather than as an aid in the interpretation of samples. If the positive tissue controls fail to demonstrate positive staining, results with the test specimens should be considered invalid.



#### **SPECIFICATIONS**

#### **Tissue**

- · (-) Human neuroendocrine tumor (NET) or pancreas tissue
- · (-) Human smooth muscle tissue

#### **Fixative**

· 10% Neutral buffered formalin

# **Embedding**

· Paraffin

### **Thickness**

· 4 µm

## Mounting

· Mounted on positively charged slides made of pure white glass; air dried

# **Storage Conditions**

· RT, light-deprived, humiditycontrolled

#### **Notes**

- · Deparaffinize and rehydrate before
- · Custom modifications available, including tissue placement, drying method, section thickness, and/or slide glass

## **Variations**

Model No.	Description	Contains
SC125-25	Control Slides, IHC, Chromogranin-A, Box of 25	24 unstained + 1 stained slide
SC125-100	Control Slides, IHC, Chromogranin-A, Box of 100	98 unstained + 2 stained slides



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