

Peninsula Laboratories, LLC

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Cat. No. S-4005 Insulin (human)

Specifications

Number of Slides:	150
Chromogens:	DAB (brown), Ni-intensified DAB (dark brown), and AEC
	(red)
Sample:	Paraffin-embedded or frozen sections
Shelf Life:	One year from production date
Storage:	4°C
Assay Time:	2-3 hours following primary incubation

***CROSS REACTION WITH:**

Pancreatic Polypeptide (human)

Pancreastatin (human)

Kit Components %: •30% Hydrogen peroxide Solution Insulin (human) 100 •Blocking Solution Proinsulin (human) 46 •Primary Antibody Amylin (free acid) (human) 0 •Biotinylated Secondary Antibody Amylin (rat) 0 •SA-HRP Conjugate Solution Amylin (human) 0 C-Peptide (human) 0 •DAB Concentrated Solution rec EGF (human) 0 •Nickel-intensified DAB Concentrated Glucagon (1-29) (human, bovine, Solution 0 AEC Concentrated Solution GRF (1-44) (human) 0

0

0

0

0

- •Substrate Concentrated Buffer
- •Hydrogen Peroxide Concentrate
- •Hematoxylin Counterstain 0
 - Mounting Solution

*tested by RIA

IGF-1 (human)

Somatostatin-14

TGF α (1-50) (rat)

porcine)