## **Datasheet**

Blood coagulation and Anemia • Bone Metabolism • Cardiac Markers • Fertility and Pregnancy Gangliosides • Hormone Markers • Immunology and Serology • Infectious Diseases • Inflammation Kidney Diseases • Metabolic Syndrome • Microbial and Plant Toxins • Miscellaneous • Neuroscience Thyroid Diseases • Tumor Markers • Veterinary

2IP10cc **CATALOGUE #:** 

PRODUCT NAME: Monoclonal mouse anti-rat-mouse insulin/proinsulin

MAbs in vitro: D6C4cc, D3E7cc

Specificity: D6C4cc and D3E7cc directed to different antigenic determinants.

D6C4cc and D3E7cc cross-react with human, bovine and porcine insulin and proinsulin.

MAb isotypes: IgG1 for D6C4cc, D3E7cc

Applications: Detection of rat-mouse insulin/proinsulin in two-site enzyme immunoassay. Recommend pair (capture-

detection): D6C4cc - D3E7cc.

D6C4cc and D3E7cc can be used in immunohistochemistry on frozen sections.

**Purification:** Protein A chromatography

Presentation: PBS, pH 7.4, 0.09 % sodium azide (NaN<sub>3</sub>)

+4 °C (+2 ... +8 °C allowed) Storage:

This product is sold for research or further manufacturing use only. Standard Laboratory Practices Material safety note:

should be followed when handling this material.

Product contains sodium azide as a preservative. Although the amount of sodium azide is very small

appropriate care must be taken when handling this product.

