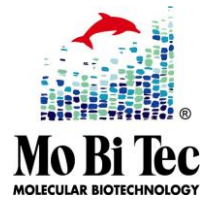


# Anti-SPINK1 (hPSTI) antibody, monoclonal mouse

Product Information Sheet  
# PSKAN2



## SUMMARY

shipped at -20 °C; store at -20 °C

For research use only

monoclonal mouse IgG, (Clone R XXIII)

### Introduction

Antibody to human pancreatic trypsin inhibitor domain (hPSTI); recognizes soluble hPSTI as well as hPSTI in the pSKAN phagemid pIII-hPSTI fusion protein.

**Purification:** Protein A purified

**Working Dilution:** 1:250 to 1:1000 for immuno-blotting (Western Blots) and ELISA; for incubation the blots should be welded in plastic foil, reducing the assay volume to a few ml.

**Amount:** 100 µl (1.66 mg/ml)

**Storage Buffer:** PBS, 0.9 mg/ml NaN<sub>3</sub>; pH 7.4

### References

C. Férec *et al.* (2007) Eur J Hum Genet. 15(9):936-42. PMID 17568390  
M.Tesar *et al.* (1995) Immunotechnology 1,53-64. PMID 9672201

### Order Information, Shipping and Storage

Order#	Product	Quantity
PSKAN2	Anti-SPINK1 (hPSTI) antibody, monoclonal mouse	100 µl
shipped at -20 °C; store at -20 °C		