

ProteoGenix SAS

Espace Européen de l'Entreprise 15 rue de La Haye 67300 Schiltigheim, France Tel. +33 (0)3 90 20 54 70 - Fax +33 (0)3 88 56 16 88 contact@proteogenix.fr www.ProteoGenix.science

Human Protein S100 beta (S100B) recombinant protein

PX-P4007-10

OVERVIEW

SIZE 10 ug
ORIGIN SPECIES Human

FRAGMENT

PROTEIN DELIVERED WITH TAG Yes

MOLECULAR WEIGHT WITH TAG IF ANY 11.78kDa

DELIVERY CONDITION any condition

PRODUCT INFORMATION

EXPRESSION SYSTEM Prokaryotic expression

HOST E.coli

PROTEIN ACCESSION

STABILITY & STORAGE

FORM Lyophilized

BUFFER PBS, pH 7.5

 $4^{\circ}C$ for short term (1 week), -20°C or -80°C for

long term (avoid freezing/thawing cycles;

addition of 20-40% glycerol improves

cryoprotection)

PROTEIN SEQUENCE

MGSHHHHHHMSELEKAMVALIDVFHQYSGREGDKHKLKKSELKELINNELSHFLEEIKEQEV VDKVMETLDNDGDGECDFQEFMAFVAMVTTACHEFFEHE

More info

UNIPROT ID

P04271

UNIPROT LINK

http://www.uniprot.org/uni

prot/P04271

SYNONYMS

S100-B, NEF, S100Beta, S-100 protein subunit beta

For research use only.