

PRODUCT DATA SHEET

Bioworld Technology CO., Ltd.



SnoN (D652) Peptide

Cat No.: BS2257P

Background

SnoN may have a regulatory role in cell division or differentiation in response to extracellular signals. SnoN acts as a positive mediator of TGF beta induced transcription and cell cycle arrest in lung epithelial cells. The ability of SnoN to repress the growth inhibitory function of the Smad proteins is required for their transforming activity.

Swiss-Prot

P12757

Applications

Blocking

Specificity

This peptide can be used with studies using BS2257 SnoN (D652) pAb.

Purification & Purity

Synthetic peptide SnoN (D652). (Note: the amino acid sequence is proprietary). The purity is > 98%.

Product

1 mg/ml in DI water.

Storage & Stability

Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.

Research Use

For research use only, not for use in diagnostic procedure.