

PRODUCT DATA SHEET Public Protein/Plasmid Library

## pCMV-SPORT6-ADAR

## Cat No.: PPL00888

Quantity: Please refer to the label (tube)

Gene/insert name: ADAR Map: Insert size: 6618bp Species: Homo sapiens (human) Gene ID: 103 Accessions: BC038227 Vector backbone: pCMV-SPORT6 Tag: None Backbone manufacturer: Invitrogen Vector type: Cloning Vector Backbone size w/o insert: 4396bp Cloning site 5': Sal I Site destroyed during cloning: NO Cloning site 3': Not I Site destroyed during cloning: NO Bacterial resistance(s): Ampicillin Growth strain(s): DH5alpha Growth temperature: 37 °C High or low copy: High Copy Selectable markers: None Plasmid description: Full length cDNA clone of Homo sapiens adenosine deaminase, RNA specific Alt name: DSH; AGS6; G1P1; IFI4; P136; ADAR1; DRADA; DSRAD; IFI-4; K88DSRBP

Buffer : Sterile distilled water. Storage: The product at -20°C for up to 24 months. Note: For research use only, not for use in diagnostic procedure.

Public Protein/Plasmid Library No 9, weidi road Qixia District Nanjing, 210046, Tel: 0086-025-68037686 www.bioworlde.com Biogot technology, co, Ltd. Email: protein01@biogot.com Fax:0086-025-68035151 www.biogot.com