Product Datasheet SD OLLAS/DYKDDDDK Vector NBA1-07085

Unit Size: 0.01 mg

Store at -20C. Avoid freeze-thaw cycles.

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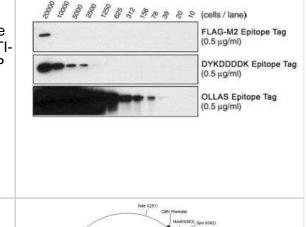
NBA1-07085

SD OLLAS/DYKDDDDK Vector

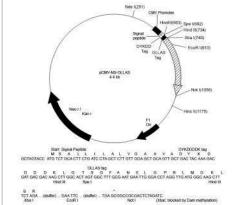
Product Information	
Unit Size	0.01 mg
Concentration	Please see the protocols for proper use of this product. If no protocol is available, contact technical services for assistance.
Storage	Store at -20C. Avoid freeze-thaw cycles.
Buffer	5 mM Tris pH 8.0
Product Description	
Specificity/Sensitivity	pCMV-SD OLLAS / DYKDDDDK Vector for the expression of secretory protein with N-terminally FLAG(DYKDDDDK) and OLLAS dual tandem tagged.
Product Application Details	
Application Notes	Using this vector the protein will be secreted from the cell due to the inclusion of a signal peptide. We recommend inserting your protein of interest into the vector in frame using the Xba I and EcoR I/Not I restriction sites shown above. Bacterial selection can be performed using Kanamycin, while Neomycin resistance can be used for screening mammalian transfectants.

Images

Western Blot: SD OLLAS/DYKDDDDK Vector [NBA1-07085] - Western blot comparison of binding sensitivity of Novus Biologicals monoclonal antibodies OLLAS NBP1-06713, anti-DYKDDDDK NBP1-06712 and the FLAG-M2 monoclonal antibody from Sigma-Aldrich. FLAG TM and ANTI-FLAG TM are registered trademarks of Sigma-Aldrich Biotechnology LP and Sigma-Aldrich Co.



SD OLLAS/DYKDDDDK Vector [NBA1-07085] - Vector Map of pCMV-SD OLLAS







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