Product Datasheet SD OLLAS/DYKDDDDK Vector NBA1-07085

Unit Size: 0.01 mg

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

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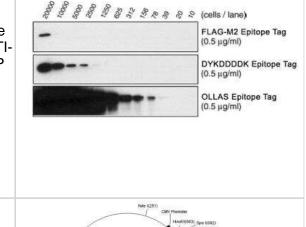
NBA1-07085

SD OLLAS/DYKDDDDK Vector

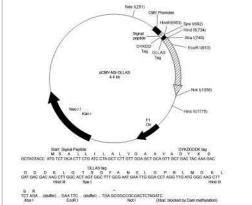
| Product Information | |
|-----------------------------|--|
| Unit Size | 0.01 mg |
| Concentration | Please see the protocols for proper use of this product. If no protocol is available, contact technical services for assistance. |
| Storage | Store at -20C. Avoid freeze-thaw cycles. |
| Buffer | 5 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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