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Product Datasheet

p16-INK4a-TAT Human E. coli Preis auf Anfrage BVD-RBG10261100

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| Article Name | p16-INK4a-TAT Human E. coli Preis auf Anfrage |
| Biozol Catalog Number | BVD-RBG10261100 |
| Supplier Catalog Number | RBG10261100 |
| Alternative Catalog Number | BVD-RBG10261100-100 |
| Manufacturer | BioVendor |
| Category | Proteine/Peptide |
| Species Reactivity | Human |
| Product Description | p16-INK4a is a nuclear protein that regulates the cell cycle by inhibiting cyclin-dependent kinase-4 (CDK4) and CDK6. p16-INK4a inhibits CDK activity by binding to the CDK molecules in a manner that interferes with their ability to interact with cycl... |
| Tag | His |
| Source | E. coli |
| Expression System | E. coli |
| Purity | 95% |
| Sequence | EPAAGSSMEP SADWLATAAA RGRVEEVRL LEAGALPNAP NSYGRRIQV MMMG SARVAE LLLLHGAEPN CADPATLTRP VHDAAREGFL DTLVVLHRAG ARLDVRDAWG RLPVDLAEEL GHRDVARYLR AAAGGTRGSN HARIDAAEGP SDIPDGYGR KKRRQRRR |
| Storage | -20°C |
| Target | p16-INK4a-TAT |

Application Dilute

Centrifuge the vial prior to opening. Reconstitute in water to a concentration of 0.1-1.0 mg/ml. Do not vortex. For extended storage, it is recommended to further dilute in a buffer containing a carrier protein (example 0.1% BSA) and store in working...