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Product Datasheet

Human alpha Synuclein protein (Pre-Formed Fibrils), Unconjugated GTX-GTX17667-PRO

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| Artikelname | Human alpha Synuclein protein (Pre-Formed Fibrils), Unconjugated |
| Artikelnummer | GTX-GTX17667-PRO |
| Hersteller Artikelnummer | GTX17667-pro |
| Alternativnummer | GTX17667-PRO-100,GTX17667-PRO-200 |
| Hersteller | GeneTex |
| Kategorie | Proteine/Peptide |
| Applikation | Functional Assay |
| Spezies Reaktivität | Human |
| Konjugation | Unconjugated |
| Konzentration | Batch dependent (Please refer to the vial label for the specific concentration.) |
| NCBI | 6622 |
| Puffer | PBS pH 7.4 |
| Reinheit | Purified by ion-exchange chromatography |
| Lagerung | -20°C |
| Target-Kategorie | synuclein alpha |

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|------------------------|---|
| Application Verdünnung | Does not induce Lewy body inclusion formation in Sprague-Dawley rat primary hippocampal neurons. Thioflavin T emission curve shows only a small increase in fluorescence (indicative of alpha synuclein aggregation) when Type 2 alpha synuclein PFFs (GTX1766 |
| Anwendungsbeschreibung | Does not induce Lewy body inclusion formation in Sprague-Dawley rat primary hippocampal neurons. Thioflavin T emission curve shows only a small increase in fluorescence (indicative of alpha synuclein aggregation) when Type 2 alpha synuclein PFFs (GTX17667 |