

Product Data Sheet

hsa-miR-6763-3p miRNA Inhibitor

| Source | Reactivity | Applications | |
|---|---|---|--|
| Synthetic | н | | |
| Synthetic miRNA inhibitors are used to inhibit hsa-miR-6763-3p by transfaction. | | | |
| cificity miRNA Inhibitors are chemically synthesized, complementary, antisense | | | |
| single-s | single-stranded oligonucleotides to their target, endogenous mature miRNA. It | | |
| effectiv | effectively prevents the target miRNA to bind to normal cellular binding sites. | | |
| Transfe | Transfection of inhibitors followed by downstream gene expression analysis or | | |
| phenot | typic analysis, is performed to elucio | date the targets and roles of particular | |
| miRNA | s. | | |
| | Synthetic Synthe miRNA single-s effectiv Transfe phenot | Synthetic H Synthetic miRNA inhibitors are used to inh miRNA Inhibitors are chemically synthesize single-stranded oligonucleotides to their to effectively prevents the target miRNA to be | |

Form Lyophilized powder

Gene Symbol hsa-miR-6763-3p

Accession No. MIMAT0027427

Components This synthetic miRNA is based on the mature miRNA sequence. It does not contain

the full precursor miRNA stem-loop.

Directions for Use We recommend re-suspending the lyophilized synthetic miRNA using DNase and

RNase-free ddH2O. To make a 100 uM stock, dissolve the lyophilized powder using

100 ul of ddH2O.

Storage/Stability Shipped at 4 °C. Store at -20 °C for one year. Avoid freeze-thaw cycles after

reconstitution.

Application key: E- ELISA, WB- Western blot, IH- Immunohistochemistry, IF- Immunofluorescence, FC- Flow cytometry, IC- Immunocytochemistry, IP- Immunoprecipitation, ChIP- Chromatin Immunoprecipitation, EMSA- Electrophoretic Mobility Shift Assay, BL- Blocking, SE- Sandwich ELISA, CBE- Cell-based ELISA, RNAi- RNA interference Species reactivity key: H- Human, M- Mouse, R- Rat, B- Bovine, C- Chicken, D- Dog, G- Goat, Mk- Monkey, P- Pig, Rb-Rabbit, S- Sheep, Z- Zebrafish

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