hsa-miR-525-3p agomir

MedChemExpress

| Cat. No.: | HY-R01613A |
|-------------------|---|
| Molecular Weight: | 15172.44 |
| Target: | MicroRNA |
| Pathway: | Epigenetics |
| Storage: | Please store the product under the recommended conditions in the Certificate of Analysis. |

| BIOLOGICAL ACTIVITY | |
|---------------------|--|
| | |
| Description | hsa-miR-525-3p agomirs are chemically-modified double-strand miRNA mimics with modified mature miRNA strand: 2 phosphorothioates at the 5' end, 4 phosphorothioates at the 3' end, 3' end cholesterol group, and full-length nucleotide 2'- methoxy modification. They are designed to mimic endogenous miRNAs and recommended for miRNA functional studies. Compared with miRNA mimics, they exhibits enhanced cellular uptake, stability and regulatory activity in vivo. |

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