

Product Datasheet

hsa-miR-503-3p miRNA Agomir (orb1919638)

Description	Synthetic miRNA Agomir is used to regulate the expression of target hsa-miR-503-3p mRNA.
Reactivity	Human
Form/Appearance	Lyophilized powder
Storage	Shipped at 4 °C. Store at -20 °C for one year. Avoid freeze-thaw cycles after reconstitution.
Note	For research use only
Application notes	<p>Briefly centrifuge tubes containing miRNA agomir to ensure that the miRNA pellet is located at the bottom of the tube.</p> <p>Dissolve miRNA agomir to a convenient stock concentration using the recommended volume of DEPC H₂O (or RNase-free water). For example: dissolve 5 nmol miRNA agomir to 20 µM using 250 µl DEPC H₂O (or RNase-free water).</p> <p>Pipette the solution up and down 3-5 times (or vortex briefly). Briefly centrifuge tubes containing miRNA agomir to ensure that the solution is collected at the bottom of the tube.</p> <p>Aliquot the miRNA agomir into small volumes and store at ≤ -20°C. miRNA agomir is stable (for 6 months under the specified storage condition). For best results, use in 3 months and limit freeze-thaw events for each tube no more than five times.</p>
Source	Synthetic
Expiration Date	12 months from date of receipt.