

## Product Datasheet

### hsa-let-7g RT-PCR Primer Set orb220649

<b>Description</b>	Stem-loop RT primer and PCR primer set to detect mature miRNA hsa-let-7g expression.
<b>Reactivity</b>	Human
<b>Sensitivity</b>	10 copies of a standard mimics and as little as 25 pg of total RNA
<b>Tested Applications</b>	PCR
<b>Target</b>	hsa-let-7g
<b>Storage</b>	Store at 4°C for short term and at -20°C for long term storage
<b>Note</b>	For research use only.
<b>Expiration Date</b>	12 months from date of receipt.
<b>Application Notes</b>	The miRNAs RT-PCR primer set contains a stem-loop RT primer and a pair of specific PCR primer set. Combined with the customs RT and PCR reagent. It provides a sensitive and specific method of real-time PCR for quantificating of miRNAs from total RNA samples. It is Ideal for validating microRNA expression profiling data and high-throughput applications. Trait lies in even highly homogized miRNAs can be accurately dicriminated ensured by stemloop RT primer and high specific miRNAs primer set.