

## Product datasheet for **HP200657**

### **BCKDHA Human qPCR Primer Pair (NM\_000709)**

#### **Product data:**

<b>Product Type:</b>	qPCR Primer Pairs
<b>Gene ID:</b>	593
<b>Forward Sequence:</b>	CAGAGAACCAGCCCTTCCTCAT
<b>Reverse Sequence:</b>	AGCCTTGGCTCAGCAGATAGTG
<b>ACCN:</b>	<a href="#">NM_000709</a> , <a href="#">NM_000709.1</a> , <a href="#">NM_000709.2</a> , <a href="#">NM_000709.3</a> , <a href="#">BC023983</a> , <a href="#">BC023983.1</a> , <a href="#">BC007878</a> , <a href="#">BC008933</a> , <a href="#">BE223026</a> , <a href="#">BG742673</a> , <a href="#">BI910860</a> , <a href="#">BM702667</a> , <a href="#">BQ018849</a> , <a href="#">NM_000709.4</a>
<b>UniProt ID:</b>	<a href="#">P12694</a>
<b>Synonyms:</b>	BCKDE1A; MSU; MSUD1; OVD1A
<b>Components:</b>	1 vial of lyophilized qSTAR qPCR primer mix (1 nmol each primer, sufficient for 200 reactions). Before use, reconstitute the primer mix in 200 µl dH2O to make a final concentration of 10 µM.
<b>Quality Control:</b>	The primer mix has been tested to generate satisfactory qPCR data on ABI 7900HT by using the following PCR program: Stage 1: Activation: 50 °C for 2 min; Stage 2: pre-soak:95 °C for 10 min; Stage 3: Denaturation: 95 °C for 15 sec, Annealing: 60°C for 1 min; Stage 4: Melting curve: 95°C for 15 sec, 60°C for 15 sec, 95°C for 15 sec.
<b>Storage:</b>	Store at -20°C.
<b>Stability:</b>	The primer mix is stable for one year from date of shipping.



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