

## Product datasheet for **HP230937**

### Diazepam Binding Inhibitor (DBI) Human qPCR Primer Pair (NM\_020548)

#### Product data:

|                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Product Type:     | qPCR Primer Pairs                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Gene ID:          | 1622                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Forward Sequence: | GGCACCTTAAGACCAAGCCATC                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Reverse Sequence: | TTGCCCGTGAAGTCCAACATCC                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| ACCN:             | <a href="#">NM_020548</a> , <a href="#">NM_020548.1</a> , <a href="#">NM_020548.2</a> , <a href="#">NM_020548.3</a> , <a href="#">NM_020548.4</a> , <a href="#">NM_020548.5</a> ,<br><a href="#">NM_020548.6</a> , <a href="#">NM_020548.7</a> , <a href="#">BC062996</a> , <a href="#">BC062996.1</a> , <a href="#">BC006466</a> , <a href="#">BM768076</a> , <a href="#">BP294452</a> ,<br><a href="#">BP318721</a> , <a href="#">BU599304</a> , <a href="#">NM_020548.8</a> |
| UniProt ID:       | <a href="#">P07108</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Synonyms:         | ACBD1; ACBP; CCK-RP; EP                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Components:       | 1 vial of lyophilized qSTAR qPCR primer mix (1 nmol each primer, sufficient for 200 reactions).<br>Before use, reconstitute the primer mix in 200 µl dH <sub>2</sub> O to make a final concentration of 10 µM.                                                                                                                                                                                                                                                                 |
| Quality Control:  | 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.                                                                                                                              |
| Storage:          | Store at -20 °C.                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Stability:        | The primer mix is stable for one year from date of shipping.                                                                                                                                                                                                                                                                                                                                                                                                                   |

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