

## Product datasheet for **GA206619**

### Mouse Nudt14 activation kit by CRISPRa

#### Product data:

|               |                                                                                                                                                                                                                                                                                                               |
|---------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Product Type: | CRISPRa Kits                                                                                                                                                                                                                                                                                                  |
| Description:  | Nudt14 CRISPRa kit - CRISPR gene activation of mouse nudix (nucleoside diphosphate linked moiety X)-type motif 14                                                                                                                                                                                             |
| Symbol:       | Nudt14                                                                                                                                                                                                                                                                                                        |
| Components:   | GA206619G1, Nudt14 gRNA vector 1 in pCas-Guide-GFP-CRISPRa (GE100074)<br>GA206619G2, Nudt14 gRNA vector 2 in pCas-Guide-GFP-CRISPRa (GE100074)<br>GA206619G3, Nudt14 gRNA vector 3 in pCas-Guide-GFP-CRISPRa (GE100074)<br>1 CRISPRa-Enhancer vector, SKU GE100056<br>1 CRISPRa scramble vector, SKU GE100077 |
| UniProt ID:   | <a href="#">Q9D142</a>                                                                                                                                                                                                                                                                                        |
| Synonyms:     | 1110030M18Rik; UGPPase                                                                                                                                                                                                                                                                                        |
| Format:       | 3 gRNAs (5ug each), 1 scramble ctrl (10ug) and 1 enhancer vector (10ug)                                                                                                                                                                                                                                       |

#### Product images:



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