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# **Human BAG3 siRNA Oligo**

1	Publication
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## Overview

Quantity:1 kitGene:BAG3Species:HumanOligo-Type:siRNA OligoApplication:RNA Interference (RNAi)

#### **Product Details**

Purpose: siRNA (27 mer) kit with 3 gene-specific unique siRNA duplexes and negative control for gene knockdown.

Brand: Trilencer-27

Sequence: Available with shipment

Purification: HPLC purified

Components: • BAG3 (Human) - 3 unique 27mer siRNA duplexes - 2 nmol each
• Trilencer-27 Universal Scrambled Negative Control siRNA Duplex - 2 nmol
• RNAse free siRNA Duplex Resuspension Buffer - 2 ml

## **Target Details**

Gene: BAG3
Alternative Name: BAG3 (BAG3 Products)

## **Application Details**

Application Notes: • No. of transfections: Approximately 330 transfections/2nmol in 24-well plate under

# Application Details

The oligos were dried in duplex form so heating may not be necessary, however following this protocol ensures that the contents will be fully duplexed.  Storage: -20 °C  Storage Comment: The dried duplexes can be stored at 4 °C. However, once reconstituted with dH2O, the plass must be stored at -20 °C.  Expiry Date: 12 months  Publications  Product cited in: Johnson, Drugan, Miller, Evans: "38" in: , Vol. 1363, Issue Nucleic acids research, pp. 28-39, to the plass of t		
<ul> <li>Handling</li> <li>Format: Lyophilized</li> <li>2 nmoles of each duplex is provided (including the control duplex). Addition of 100 μL of RNase-free Duplex Buffer will result in 20 μM final concentration, vortex thoroughly and microfuge prior to use.</li> <li>Heat to 94 °C for 2 minutes, remove from heat and allow tube to cool to room temperature. The oligos were dried in duplex form so heating may not be necessary, however following this protocol ensures that the contents will be fully duplexed.</li> <li>Storage: -20 °C</li> <li>Storage Comment: The dried duplexes can be stored at 4 °C. However, once reconstituted with dH2O, the plass must be stored at -20 °C.</li> <li>Expiry Date: 12 months</li> <li>Publications</li> <li>Product cited in: Johnson, Drugan, Miller, Evans: "38" in:, Vol. 1363, Issue Nucleic acids research, pp. 28-39, in</li> </ul>		
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