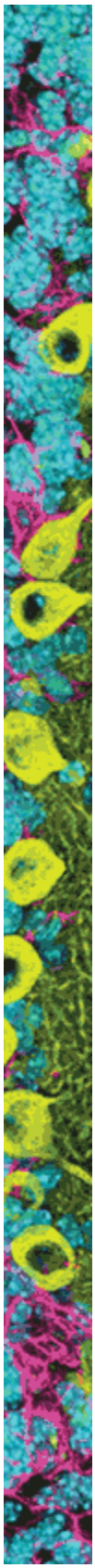
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NBA1-19349

DGCR8 knockout Mouse embryonic stem cells



Unit Size
2 ml

Concentration
Concentration is not relevant for this product. Please see the protocols for proper use of this product.

Storage
Store in gas phase of liquid nitrogen.

Applications
In vitro

Updated 3/9/2013 2.0

Specificity/Sensitivity
DGCR8 knockout Mouse embryonic stem cells

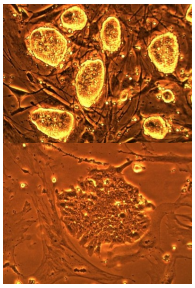
Recommended Dilutions
In vitro assay (PMID: 22270084)

Buffer
Cells are supplied in 2 ml quantities (about 1x10 ^ 6 cells/ml) in Freezing Media.

Uses
Please see Protocol for culturing conditions.

References (more available at www.novusbio.com/NBA1-19349)
Macias S, Plass M, Stajuda A et al DGCR8 HITS-CLIP reveals novel functions for the Microprocessor Nat Struct Mol Biol 2012 Aug [PMID: 22796965

Images (more available at www.novusbio.com/NBA1-19349)



In vitro assay: DGCR8 knockout Mouse embryonic stem cells [NBA1-19349] - Brightfield Image of DGCR8 knockout Mouse embryonic stem cell [NBA1-19349] colonies growing on a Mitomycin C MEF cell feeder layer.

In vitro assay: DGCR8 knockout Mouse embryonic stem cells [NBA1-19349] - Brightfield Image of DGCR8 knockout Mouse embryonic stem cell [NBA1-19349] colonies growing directly on a gelatinized tissue culture flask.

Notes
Shipping is on dry ice. Proper long-term strorage is gas phase of liquid nitrogen. This cell line was constructed in the v6.5 ES cell line (Catolog No. NBP1-41162).

Limitations: This product is for research use only and is not approved for use in humans or in clinical diagnosis. Products are guaranteed for six months from the date of receipt except for peptides and proteins which are guaranteed for 3 months. ***For more information on our guarantee, please visit www.novusbio.com/guarantee.***

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