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**Ngn3-GFP - ES Cell Line RES261****ESC Line Information**

Cell Line Name:	Ngn3-GFP
Parental Cell Line:	<i>Not provided</i>
Background Strain:	129
Culturing Protocol:	<i>Not provided.</i>
Description:	Mouse ESC line derived from Ngn3-GFP transgenic mice (Gradwohl et al. unpublished). Genetic background is CD1.

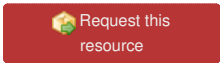
**Genetic Alterations****1) BAC or Transgene Insertion**

Type of Vector	Plasmid
Promoter	Neurogenin3 (Neurog3 - MGI:11925)
Expressed Gene	Green Fluorescent Protein (Gfp)
Description of Transgene	The transgene was constructed from a 6.5 kb Neurog3 promoter upstream of eGFP (Gerard Gradwohl et al. unpublished).
Vector Genbank File	<i>Not provided</i>
Citations	<i>Not provided</i>

**Associated Images**

*No associated images have been supplied*

**Repositories**

<b>Magnuson Lab</b>		<b>Stock #:</b> <i>Not provided</i> <b>Availability Notes:</b> <i>Not provided</i>
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**Contact Information**

<b>Preferred Contact</b>	
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**Associated Publications**


*No publications associated*

**Comments**


*There are no comments for this entry.*



**Access Status**

 This resource is publicly viewable.

**Request this Resource**

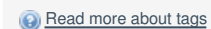


Primary contributor: [Palle Serup](#)

**Resource Tags**


embryonic, es, esc, GFP, Ngn3, Ngn3-GFP, stem





**Resource History & Actions**

Approved on Jun 19, 2008  
Last modified on Jun 19, 2008



**Related resources****BCBC**

*No matching resources*

**Other Consortia**

*No matching resources*

Data courtesy of [dkCOIN](#). Only public resources are displayed.

