

**XXXXXXXX NIS-G | 300303**

**XXXXXXXXXX XXXXX**

<b>Description</b>	XXXXXXXX XXXXXX XX XXXXXXXX XX XXXXX XXXXXXXXXXXX XXXXXXXX
<b>Organism</b>	XXXXXXXX
<b>Tissue</b>	XXXXXXXX
<b>Disease</b>	XXXXXX XXXXXXXXXXXX

**XXXXXXXXXX**

<b>Age</b>	XXXX XXXX
<b>Gender</b>	XXXX XXXX
<b>Ethnicity</b>	XXXXXXXX
<b>Growth properties</b>	XXXXXX

**XXXXXXXXXXXXX XXXXXXXXXXXXXXX**

<b>Citation</b>	NIS-G (XXXXXXXX XXXXXXXXXXXX XXXXXXXX 300303)
<b>Biosafety level</b>	1
<b>NCBI_TaxID</b>	9606
<b>CellosaurusAccession</b>	CVCL_6005

**XXXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXXXXX**

<b>Tumorigenic</b>	XXXXX XX XXXXXXXXXXX XXXXXXXX
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**XXXXXXXXXXXXX**

<b>Culture Medium</b>	RPMI 1640X X 2.0 XXXXX XXXXXX XXXXXXXXXXX XXXXXXXX X 2.0 XX/XXXX NaHCO3 (XXXX XXXXXXXX 820700a XX XXXXXXXX)
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# Product sheet

## NIS-G | 300303

<b>Supplements</b>	10% FBS
<b>Dissociation Reagent</b>	
<b>Subculturing</b>	PBS
<b>Split ratio</b>	1:2 1:4
<b>Fluid renewal</b>	2 3
<b>Freeze medium</b>	(10% FBS) + 10% DMSO
<b>Thawing and Culturing Cells</b>	<ol style="list-style-type: none"><li>1. Add 100 µl of thawed cells to 10 ml of fresh medium.</li><li>2. Incubate at 37°C for 24 hours.</li><li>3. Remove non-adherent cells by washing with PBS.</li><li>4. Add fresh medium to 70% confluence.</li><li>5. Incubate at 37°C for 15 days.</li><li>6. Harvest cells at 300 × g for 3 minutes.</li><li>7. Wash cells with PBS.</li><li>8. Resuspend cells in fresh medium.</li></ol>
<b>Incubation Atmosphere</b>	37°C, 5% CO <sub>2</sub>
<b>Flask Coating</b>	
<b>Freezing Procedure</b>	-78°C

