

## Cell Line Data Sheet for COG-N-316

<b>Disease:</b>	Neuroblastoma
<b>Phase of Therapy:</b>	Diagnosis
<b>Treatment:</b>	ANBL00B1 (20040922), A3973 (20040923), ANBL0032 (20050504)
<b>Disease Stage:</b>	4
<b>Gender:</b>	N/A
<b>Age at diagnosis:</b>	62 months
<b>Race:</b>	N/A
<b>Age at collection:</b>	N/A
<b>Source of Culture:</b>	Bone Marrow
<b>Primary Tumor Site:</b>	Retroperitoneum Periadrenal tissue Perinephric tissue Per
<b>Date Established:</b>	December 2004 (surgery September 2004)
<b>MYCN Patient:</b>	Amplified
<b>MYCN Cell line:</b>	
<b>TH mRNA:</b>	Positive
<b>p53 functionality:</b>	N/A
<b>Telomere Mechanism</b>	
<b>ALK:</b>	N/A
<b>IC90 (DIMSCAN*):</b>	
<b>*see reference 4</b>	
<b>Growth Conditions:</b>	Please see Protocols section at <a href="https://www.cccells.org/protocols.php">https://www.cccells.org/protocols.php</a> 5% CO <sub>2</sub> , 20% O <sub>2</sub> , 37.0°C
<b>Media Formulation:</b>	Please see Protocols section at <a href="https://www.cccells.org/protocols.php">https://www.cccells.org/protocols.php</a> Cells are grown in a base medium of Iscove's Modified Dulbecco's Medium plus the following supplements (to a final concentration): 20% Fetal Bovine Serum, 4mM L-Glutamine, 1X ITS (5 µg/mL insulin, 5 µg/mL transferrin, 5 ng/mL selenous acid)
<b>Doubling Time:</b>	20% O <sub>2</sub> – hours
<b>Morphology:</b>	
<b>Growth Properties</b>	
<b>STR Profile:</b>	May be obtained at <a href="https://strdb.cccells.org/">https://strdb.cccells.org/</a>
<b>Notes:</b>	

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**References:**



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