
Cell Line Data Sheet for COG-N-663h2

Cell Line Name: COG-N-663h2

Disease: Neuroblastoma
Phase of Therapy: Diagnosis
Treatment: ANBL00B1 (20170306)
Disease Stage: 4
Source of Culture: Bone Marrow
Primary Tumor Site: Cortex of adrenal gland
Date Established: July 2017 (surgery March 2017)

MYCN Status:
TH expression:
p53 status:

Gender:
Age: 963 days
Race: NA

Growth Conditions: Please see Protocols section at <https://www.cccells.org/protocols.php>
5% CO₂, 2% O₂, 37.0°C

Media Formulation: Please see Protocols section at <https://www.cccells.org/protocols.php>
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)

Doubling Time: 2% O₂ – hours

Morphology:
Growth Properties

STR Profile: May be obtained at <https://strdb.cccells.org/>

Notes:

Cell Line Data Sheet for COG-N-663h2

Cell Line Name: COG-N-663h2

References:

Cell Line Data Sheet for COG-N-663h2

Cell Line Name: COG-N-663h2

High confluency (10x magnification)

High confluency (20x magnification)