

Cat No. RCDN001N: 3.0×10^6 cells

Lot No. A01QN01

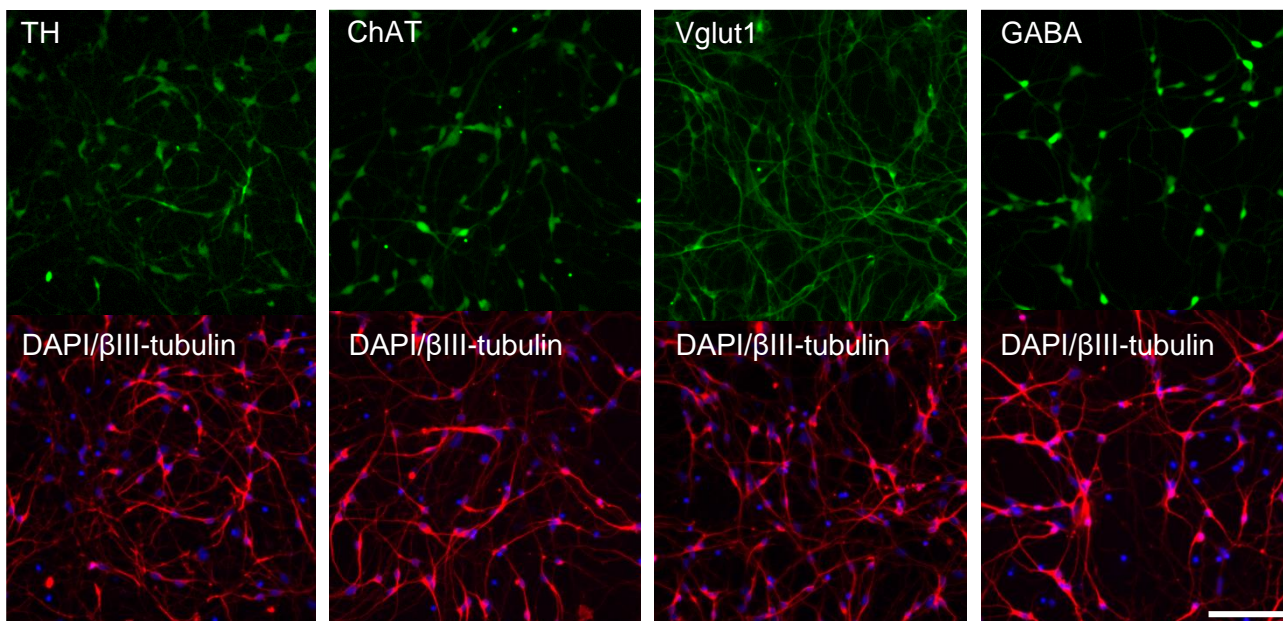
*Store in liquid nitrogen

■ Properties and biological tests

Viability	73.7 %
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Mycoplasma ⁽¹⁾	Negative
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⁽¹⁾Mycoplasma detection performed by PCR analysis.

■ Immunostained images after 14 days cultureScale: 100 μ m**Primary antibodies**

Anti- β III-tubulin (1:500) Covance, MMS-435P
Anti-Tyrosine hydroxylase (TH) (1:500) abcam, ab75875
Anti-Choline acetyltransferase (ChAT) (1:400) Millipore, AB144
Anti-Vesicular glutamine transporter 1 (Vglut1) (1:500) Sigma, V0389
Anti- γ -Aminobutyric acid (GABA) (1:1000) Sigma, A2052