

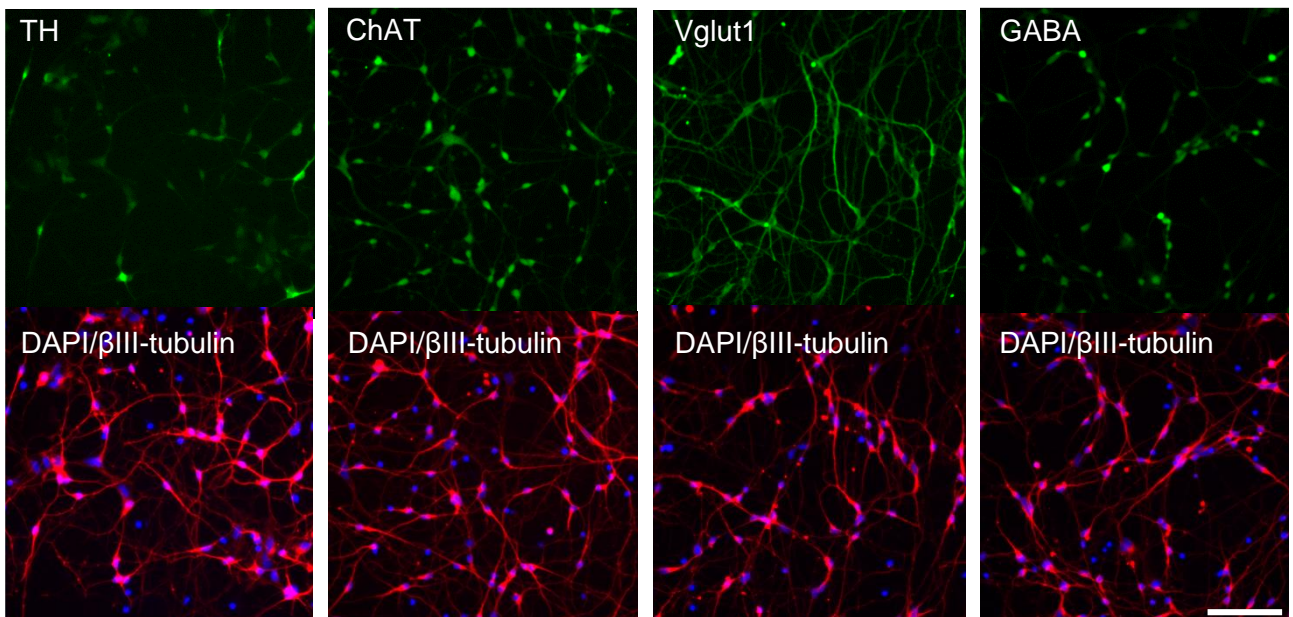
Cat No. RCDN001N:  $3.0 \times 10^6$  cells

Lot No. A01QN13

\*Store in liquid nitrogen

**■ Properties and biological tests**

Viability	77.8 %
Mycoplasma <sup>(1)</sup>	Negative

<sup>(1)</sup>Mycoplasma detection performed by PCR analysis.**■ Immunostained images after 14 days culture**

Scale: 100 μm

**Primary antibodies**

Anti-βIII-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