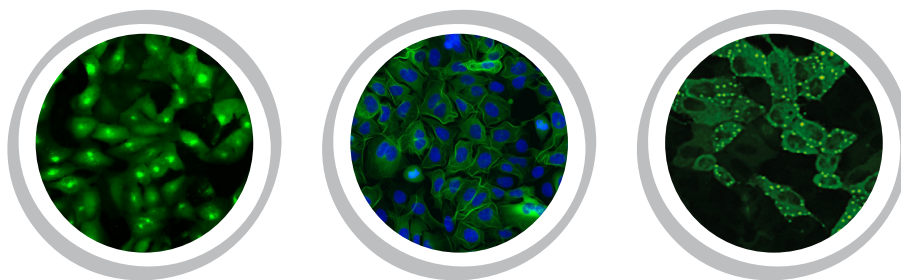


STABLE CELL LINES & DISEASE MODELS

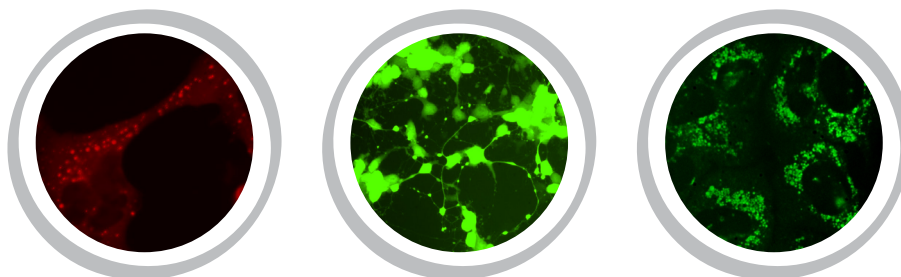
ALZHEIMER'S DISEASE RELATED CELL LINES

- Cell Lines stably expressing green fluorescent Amyloid Precursor Protein (APP)
- Cell Lines stably expressing green fluorescent gamma-secretase
- Cell Lines stably expressing green fluorescent beta-secretase
- Cell Lines stably expressing green fluorescent tau
 - 0N4R, 2N4R or 0N3R isoforms
 - G272V, ^K280, P301L mutants



PARKINSON'S DISEASE RELATED CELL LINES

- Cell Lines stably expressing red fluorescent PARK2
- Cell Lines stably expressing green fluorescent PINK1
- Cell Lines stably expressing fluorescent alpha-synuclein
 - wild type and A30P, E35K and A53T mutants
- Parkin mitochondrial recruitment assay cell line



ALS RELATED CELL LINES

- Cell line stably inducible co-expressing TDP-43-tGFP & FUS-RFP602
- Cell line stably inducible expressing green fluorescent TDP-43
- Cell line stably expressing green fluorescent FUS/TLS
- Cell line stably expressing green fluorescent profilin
- Cell line stably expressing red fluorescent SOD1-A4V

