

Glial Fibrillary Acidic Protein (GFAP) Rapid™ ELISA Kits



Why Glial Fibrillary Acidic Protein (GFAP)?

- GFAP is a protein biomarker with diagnostic and prognostic potential for neurological diseases like TBI, MS, and neurodegeneration.
- Blood GFAP levels provide information on clinical severity, brain pathology, disease progression, disability, and cognitive decline.
- GFAP has implications as a blood biomarker for diagnosis, prognosis, and monitoring of TBI, MS, stroke, Alzheimer's, glioblastoma, epilepsy, COVID-19, and cardiac arrest.
- GFAP levels in the blood reflect the severity and progression of neurological diseases and associated cognitive/functional deficits.
- Bio-marker qualified ELISA
- Quantify GFAP in Human or rodent serum & plasma samples
- *Rapid*™ ELISA is Fast, w/ high sensitivity, small sample volumes, and great reproducibility
- Pre-coated 96 well-strip plates, all reagents, including QC Sample for positive control

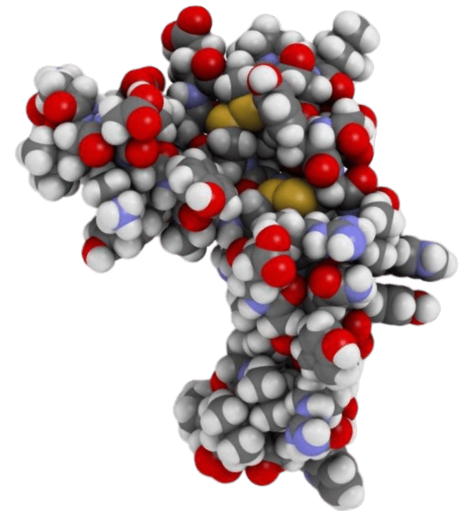


Image:
3D structure of GFAP protein.
{<https://bit.ly/3RLa81b>}

Biosensis Glial Fibrillary Acidic Protein (GFAP) *Rapid*™ ELISA Kits

Target	Catalog #	Species reactivity	Sensitivity	Range	Target
GFAP <i>Rapid</i> ™	BEK-2253-1P	Hu, Rt, Ms	< 0.5 ng/mL	0.25–25 ng/ml	GFAP & GFAP fragments
GFAP <i>Rapid</i> ™	BEK-2253-2P	Hu, Rt, Ms	< 0.5 ng/mL	0.25–25 ng/ml	GFAP & GFAP fragments

e: sales@biosensis.com w: www.biosensis.com p: 1800 605-5127