

BP-50642

Trontinemab- Anti-Human A β /TFR1 Bispecific Antibody

Trontinemab (RG6102) is a brain-penetrant, anti-amyloid, bispecific and humanized IgG1- κ antibody, targeting to A β plaques and transferrin receptor 1 (TFR1). Trontinemab binds to fibrillar A β as well as A β plaques triggering plaque clearance by engaging immune cells on Alzheimer disease (AD) brain sections. Trontinemab also shows specific affinity to cynomolgus and human TFR1.

Product Details	
Species Reactivity	Human
Source	Mammalian Cells
Isotype	Human IgG1 kappa
Class	Anti-Human Bispecific antibodies
Type	Recombinant Humanized
Clone	SP34-2/OKT3
Target	Anti-human A β plaques and transferrin receptor 1 (TFR1)
Purity	>99%
Molecular Weight	194.25 kDa
CAS Number	2568868-35-7
Formulation	NA
Storage conditions	Store at -80°C for 2 years. Aliquots should be stored at the same temperature after first use to avoid multiple freeze-thaws.