

Product:	Anti-amyloid β
Catalogue nr.:	QVQ42
Clone name:	G 7
Specificity:	Clones selected from immune library raised against Amyloid β -42 peptide and cerebral vessel of HCHWA-D patient. Characterization of binding using 3D determination of G7 and Amyloid β -42 interaction using NMR and mol. modelling.
Sources:	Recombinant monoclonal VHH, C-terminal extended VHH, directionally labeled VHH
Formulation:	Frozen 0.2 μ m filtered solution of VHH in PBS (standard) On request larger amounts can be delivered in formulation suitable for the customer
Storage:	Standard product: Store the VHH at 4°C or aliquoted at -20°C. (addition of 0.02% natrium azide is optional)
Applications:	Elisa; Immune Fluorescence (Dorrestein 2013 & Beringer et al 2013); anti-aggregation studies