

References for Products and 23051 23052

1. LeVine H, 3rd. (2005) Mechanism of A beta(1-40) fibril-induced fluorescence of (trans,trans)-1-bromo-2,5-bis(4-hydroxystyryl)benzene (K114). *Biochemistry*, 44, 15937.
2. LeVine H, 3rd. (2005) Multiple ligand binding sites on A beta(1-40) fibrils. *Amyloid*, 12, 5.
3. Solbach C, Uebele M, Reischl G, Machulla HJ. (2005) Efficient radiosynthesis of carbon-11 labelled uncharged Thioflavin T derivatives using [11C]methyl triflate for beta-amyloid imaging in Alzheimer's Disease with PET. *Appl Radiat Isot*, 62, 591.
4. Verhoeff NP, Wilson AA, Takeshita S, Trop L, Hussey D, Singh K, Kung HF, Kung MP, Houle S. (2004) In-vivo imaging of Alzheimer disease beta-amyloid with [11C]SB-13 PET. *Am J Geriatr Psychiatry*, 12, 584.
5. Wang Y, Klunk WE, Debnath ML, Huang GF, Holt DP, Shao L, Mathis CA. (2004) Development of a PET/SPECT agent for amyloid imaging in Alzheimer's disease. *J Mol Neurosci*, 24, 55.
6. Ishikawa K, Doh-ura K, Kudo Y, Nishida N, Murakami-Kubo I, Ando Y, Sawada T, Iwaki T. (2004) Amyloid imaging probes are useful for detection of prion plaques and treatment of transmissible spongiform encephalopathies. *J Gen Virol*, 85, 1785.
7. Klunk WE, Wang Y, Huang GF, Debnath ML, Holt DP, Shao L, Hamilton RL, Ikonomic MD, DeKosky ST, Mathis CA. (2003) The binding of 2-(4'-methylaminophenyl)benzothiazole to postmortem brain homogenates is dominated by the amyloid component. *J Neurosci*, 23, 2086.
8. Wang Y, Klunk WE, Huang GF, Debnath ML, Holt DP, Mathis CA. (2002) Synthesis and evaluation of 2-(3'-iodo-4'-aminophenyl)-6-hydroxybenzothiazole for in vivo quantitation of amyloid deposits in Alzheimer's disease. *J Mol Neurosci*, 19, 11.