



Alzheimer

	description	art. no.
■ INNOTEST® hTAU Ag	96 tests	80323
<i>ELISA microplate assay for the quantitative determination of human tau antigen in cerebrospinal fluid (CSF). The combined use of CSF-tau and CSF-Aβ₁₋₄₂ markers allows differentiation between AD and normal aging or other neurologic disorders such as depression</i>		
■ INNOTEST® β-AMYLOID ₍₁₋₄₂₎ ⁽¹⁾	96 tests	80324
<i>ELISA microplate assay for the quantitative determination of human β-amyloid₁₋₄₂ (Aβ₁₋₄₂) in human cerebrospinal fluid (CSF). The combined use of CSF-tau and CSF-Aβ₁₋₄₂ markers allows differentiation between AD and normal aging or other neurologic disorders such as depression</i>		
■ INNOTEST® PHOSPHO-TAU _(181P)	96 tests	80317
<i>ELISA microplate assay for the quantitative determination of human tau, phosphorylated at threonine 181, in human cerebrospinal fluid (CSF). Higher specificity for Alzheimer's disease versus non-AD dementia (eg, dementia with Lewy bodies) allows improved differential diagnosis</i>		
■ INNO-BIA AlzBio3 ⁽¹⁾	RUO 96 tests	80584
<i>Bead-based multiparameter immunoassay for the simultaneous measurement of β-amyloid₁₋₄₂ (Aβ₁₋₄₂), total-tau, and tau phosphorylated at threonine 181 (P-tau_{181P}) in cerebrospinal fluid (CSF) using xMAP®* technology</i>		
■ INNO-BIA plasma Aβ forms ⁽¹⁾	RUO 2 x 96 wells/kit	80933
<i>A multiparameter bead-based immunoassay for the simultaneous quantification of human β-amyloid (Aβ) forms Aβ₁₋₄₂, Aβ₁₋₄₀, Aβ_{N-42}, and Aβ_{N-40} in plasma using the xMAP®* technology</i>		
■ INNO-LiPA ApoE	RUO 20 tests INNO-LiPA ApoE Amplification (20 tests)	80393 80294
<i>Line probe assay for the identification of apolipoprotein E genotypes</i>		

*xMAP is a registered trademark of Luminex Corporation

(1) Note.

A license regarding Amyloid beta antibodies contained in this product under patents US 570349 and EP 0683234 has been obtained from Takeda Pharmaceutical Company Limited.

Furthermore, a license for the use of Amyloid beta monoclonal antibodies contained in this product under patents US 5,593,846A, US 5,766,846A, US 5,837,672A, US 6,284,221B1, US 6,610,493B1, US 5,441,870A, US 5,721,130A, US 5,605,811A and US 6,114,133A has been obtained from Eli Lilly and Company.

All products listed in this catalog are for use outside the US.
RUO: For Research Use Only. Not for use in diagnostic procedures.

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