

OEM

Insulin
C-peptide



Dako

Agilent Reagent Solutions



LASTING PARTNERSHIPS

SCIENTIFIC
ADVANCEMENT

CERTAINTY

Insulin is the principal hormone responsible for the control of glucose metabolism. It is synthesized in the β cells of the Islets of Langerhans as the precursor, proinsulin, which is processed to form insulin and C-peptide secreted in equimolar amounts into the portal circulation.



Agilent Technologies

As your OEM partner we offer you...

As your OEM partner we offer you a one-stop-shop service by covering the entire value-chain from antibody bulk manufacturing through assay development to filled and labelled end-user products. Based on the level of interaction with our OEM partners and the complexity of the project, we play different roles ranging from being a product supplier to a development and manufacturing partner. By choosing us as your partner, you can rely on our expertise to offer high-quality scientific solutions from a dedicated team with detailed knowledge of a variety of platforms and products.

Ordering Information

Product	Clone
Monoclonal Mouse anti-Human Insulin	HUI-018
Monoclonal Mouse anti-Bovine Insulin	OXI-005
Monoclonal Mouse anti-Human Proinsulin, supernatant	A6C9
Monoclonal Mouse anti-Human Proinsulin, supernatant	3B1
Monoclonal Mouse anti-Human C-peptide	CPT-3, F11
Monoclonal Mouse anti-Human C-peptide	PEP-001

For further manufacturing – please inquire at rpsupport@agilent.com



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