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Product Datasheet

PDCD4, CT, Recombinant, Human (Programmed Cell Death 4, Neoplastic Transformation Inhibitor, H731, MGC33046, MGC33047, Nuclear Antigen H731, OTTHUMP00000020483, Protein 197/15a, RP11 348N5.4) USB-P3120-68D

Artikelname	PDCD4, CT, Recombinant, Human (Programmed Cell Death 4, Neoplastic Transformation Inhibitor, H731, MGC33046, MGC33047, Nuclear Antigen H731, OTTHUMP00000020483, Protein 197/15a, RP11 348N5.4)
Artikelnummer	USB-P3120-68D
Hersteller Artikelnummer	P3120-68D
Alternativnummer	USB-P3120-68D-100,USB-P3120-68D-500
Hersteller	US Biological
Kategorie	Molekularbiologie
Applikation	WB
Produktbeschreibung	PDCD4 (Programmed cell death 4) encodes a tumor suppressor protein whose expression is lost in progressed carcinomas of lung, breast, colon, and prostate. The expression of PDCD4 gene is strongly induced during apoptosis in a number of cell types. It...
Molekulargewicht	51
NCBI	055271
Reinheit	90% by SDS PAGE.
Formulierung	Supplied as a liquid in 20mM Tris pH 8.0, 1mM DTT, 0.1M NaCl.