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Product Datasheet

p15 INK (PTR2192) Antibody, Mouse, Monoclonal AST-W0139

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AST-W0139
W0139
AST-W0139-20, AST-W0139-50, AST-W0139-100, AST-W0139-200
Assay Biotechnology
Mouse
Antikörper
ELISA, IF, WB
Human
Synthesized peptide derived from human p15 INK (PTR2192) AA range: 50-138
cyclin dependent kinase inhibitor 2B(CDKN2B) Homo sapiens This gene lies adjacent to the tumor suppressor gene CDKN2A in a region that is frequently mutated and deleted in a wide variety of tumors. This gene encodes a cyclin-dependent kinase inhibitor
Monoclonal
P42772
Mouse, Monoclonal IgG
Protein G
PBS, 50% glycerol, 0.05% Proclin 300, 0.05%BSA

WB 1:500-2000. IF 1:100-500. ELISA 1:1000-5000