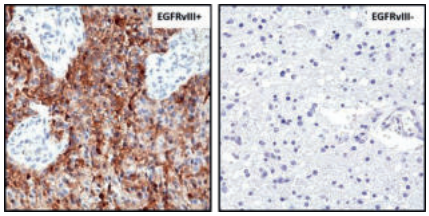
RevMAb Biosciences
Advanced Antibodies. Improved Detection.

www.adipogen.com

NEW Mutant Specific Rabbit Monoclonal Antibodies

EGFRvIII [RM419] Monoclonal Antibody — REV-31-1305-00

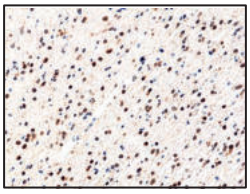
EGFRvIII mutation is tumorigenic and associated with various cancers, including lung cancer, high-grade glioma and glioblastoma. RM419 is validated in IHC, FC, WB and ELISA.



Immunohistochemical staining of formalin fixed and paraffin embedded human glioblastoma multiforme tissue sections with or without EGFRvIIII using anti-EGFRvIII rabbit monoclonal antibody [RM419] at a 1:100 dilution.

IDH1 (R132H) [RM390] Monoclonal Antibody — REV-31-1276-00

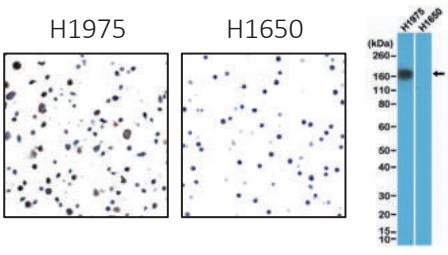
IDH1 (R132H) mutation can be used as an important diagnostic marker to help differentiate infiltrating glioma from gliosis, and as a useful prognostic marker for glioma and secondary glioblastome multiforme.



Immunohistochemical staining of formalin fixed and paraffin embedded human glioblastoma using anti-IDH1(R132H) rabbit monoclonal antibody [RM390] at a 1:100 dilution.

EGFR (L858R) [RM380] Monoclonal Antibody — REV-31-1266-00

L858R missense mutation is one of the most common EGFR mutations in advanced nonsmall cell lung cancer (NSCLC) and is associated with the response of clinical inhibitor drugs.



Immunohistochemical staining of formalin fixed and paraffin embedded H1975 cells (positive) and H1650 cells (negative) section using anti-EGFR (L858R) rabbit monoclonal antibody [RM380] at a 1:100 dilution.

Western Blot of H1975 and H1650 cells lysate using RM380 at a 1:1000 dilution.

Worldwide distributed by

AdipoGen® LIFE SCIENCES

www.adipogen.com

EUROPE/REST OF WORLD
AdipoGen Life Sciences
TEL +41-61-926-60-40
FAX +41-61-926-60-49
info@adipogen.com

NORTH & SOUTH AMERICA
Adipogen Corp.
TEL +1-858-457-8383
FAX +1-858-457-8484
info-us@adipogen.com

For local distributors please visit our website.

APR 2021