Monoclonal Anti-Human Dipeptidyl peptidase-4 (DPP-4), Clone EPR18215 (produced in vitro)

Catalog No. HRP-20206

For research use only. Not for use in humans.

Contributor and Manufacturer:
Abcam Inc., Cambridge, MA, USA

Product Description:
Abcam Catalog No. ab187048 (Lot GR3272512)
Antibody Class: IgG
Rabbit monoclonal antibody prepared against the synthetic peptide within human dipeptidyl peptidase-4 (DPP4; UniProt: P27487). Clone EPR18215 was purified by protein A affinity chromatography.¹

Material Provided:
Each vial of HRP-20206 contains approximately 100 µL of purified monoclonal antibody in phosphate-buffered saline (PBS), with 0.01% sodium azide as a preservative, 0.05% BSA and 40% glycerol (pH:7.2). The concentration expressed as milligrams per milliliter is shown on the Certificate of Analysis.

Packaging/Storage:
HRP-20206 was packaged aseptically in screw-capped plastic vials and is provided frozen on dry ice. The product should be stored at -20°C or colder immediately upon arrival. Freeze-thaw cycles should be avoided.

Functional Activity:
HRP-20206 was shown to be reactive in western blot assay, immunocytochemistry (frozen and paraffin embedded).¹

Citation:
Acknowledgment for publications should read “The following reagent was obtained through the NIH HIV Reagent Program, NIAID, NIH: Monoclonal Anti-Human Dipeptidyl peptidase-4 (DPP-4), Clone EPR18215 (produced in vitro), HRP-20206, contributed by Abcam Inc.”

Biosafety Level: 1

Disclaimers:
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References:

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