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11-4031: Polyclonal Antibody to ifi-204 (mouse)

Clonality: Polyclonal

Application: WB Reactivity: Mouse Gene: Ifi204 Gene ID: 15951 **Uniprot ID:** P0DOV2 Format: Purified Ifi204 **Alternative Name:** Rabbit IgG Isotype:

Immunogen Information: A partial length recombinant m ifi-204 protein (amino acids 1-250) was used as the

immunogen for this antibody.

Description

Interferon-activable protein 204 (Ifi-204) is a primarily nuclear phosphoprotein which inhibits cell growth, in part by modulating transcriptional activity of NFkB, E2F, AP-1, p53 and RB1-dependent and independent pathways. it also inhibits transcription of ribosomal RNA and DNA binding by UBTF. The disease related to IFI204 include skin, metaplasia and necrosis. It is present in osteoblasts (at protein level) and has two isoforms.

Product Info

Amount: 25 μg / 100 μg

Purification: Protein A Chromatography

Content: 25 μg in 50 μl/100 μg in 200 μl PBS containing 0.05% BSA and 0.05% sodium azide. Sodium

azide is highly toxic.

Storage condition : Store the antibody at 4°C, stable for 6 months. For long-term storage, store at -20°C. Avoid

repeated freeze and thaw cycles.

Application Note

Western blot analysis: 3-5 µg/ml

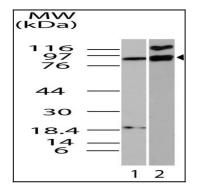


Fig-1: Western blot analysis of Interferon-activable protein 204. Anti- Interferon-activable protein 204 antibody (11-4031) was used at 3 μ g/ml on 1) m kidney and 2) EL4 lysates.