

JC025862

KRT6 Antibody



- 50ul
- 100 uL

Order	021-34695924 orders@ab-mart.com
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Description:

Epidermis-specific type I keratin involved in wound healing. Involved in the activation of follicular keratinocytes after wounding, while it does not play a major role in keratinocyte proliferation or migration. Participates in the regulation of epithelial migration by inhibiting the activity of SRC during wound repair.

Uniprot : M0QVY0, P02538

Alternative Names:

CK 4; CK 5; CK 6A; CK 6B; CK 6C; CK 6D; CK 6E; CK4; CK5; CK6A; CK6B; CK6C; CK6D; CYK4; Cytokeratin 4; Cytokeratin 5; Cytokeratin 6A; Cytokeratin 6B; Cytokeratin 6C; Cytokeratin 6D; Cytokeratin 6E; DDD; K4; K5; K6A; K6a keratin; K6B; K6C; K6D; Keratin 5; Keratin 6A; Keratin 6B; Keratin 6C; Keratin 6D; Keratin 6E; Keratin K6h; Keratin, epidermal type II, K6A; Keratin, epidermal type II, K6C; Keratin, epidermal, type II, K6B; Keratin, type II cytoskeletal 4; Keratin, type II cytoskeletal 5; Keratin, type II cytoskeletal 6B; Keratin, type II cytoskeletal 6D; KRT5A; KRT6C; KRT6D; KRT6E; CK-6B; CK6B; Cytokeratin-6B; K2C6B_HUMAN; K6b; Keratin; Keratin epidermal type II K6B; Keratin like 1 (a type II keratin sequence); Keratin type II cytoskeletal 6B; Keratin-6B; KRT6B; KRTL1; PC2; PC4; type II cytoskeletal 6B; Type-II keratin Kb10; CK-6C; CK-6E; Cytokeratin-6C; Cytokeratin-6E; K2C6C_HUMAN; K6C; K6E; keratin 6C; Keratin; Keratin K6h; Keratin type II cytoskeletal 6C; Keratin-6C; KRT6C; KRT6E; type II cytoskeletal 6C; Type-II keratin Kb12;

Reactivity : Cow, Human, Mouse, Rat

Source : Mouse monoclonal

Mol.Wt. : 60kDa

Storage Condition : Store at -20 °C. Stable for 12 months from date of receipt.

Application : WB 1:500-1:2000, IP 1:50-100