Myoglobin

ANTISERUM: Dako (A324). Rabbit polyclonal antibody.

IMMUNOGEN: Myoglobin isolated from human heart.

REACTIVITY ACCORDING TO MANUFACTURER:
This antibody reacts with human myoglobin. Traces of contaminating antibodies have been removed by solid-phase absorption with human plasma proteins.

Immunohistochemistry: Using PAP at a dilution of 1/100-1/200 on formalin-fixed, paraffin-embedded tissue sections this antibody recognizes human skeletal and cardiac muscle cells.

Interspecies reactivity: Rat.

WORKING DILUTION: 1/1600. Pretreatment with Proteinase K.

METHOD: LSAB 2-PO. 30 min. RT.

CELLS/TISSUES STAINED (CANINE UNLESS SPECIFIED):
Skin: Skeletal muscle of dermis and erector pili. Negative collagen, hair follicles, nerves, periadnexal glands and epidermis.