# S100A4-3

**Uniprot ID**: <u>P26447</u>

Protein name: S10A4\_HUMAN Full name: Protein S100-A4

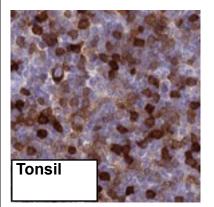
**Protein existence**: evidence at protein level **Tissue specificity**: Ubiquitously expressed.

One antibody: S100A4-3 was tested. S100A4-3 was approved for IHC.

## **\$100A4-3** (CAB047363)

#### OK

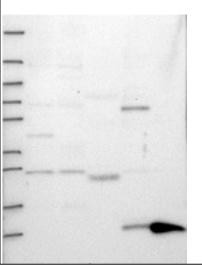
(previously recieved CPTC-S100A4-3 already published on Human Protein Atlas)



### **Immunohistochemistry**

IHC protocol: HIER pH 6, Dilution 1:1600

IHC test staining: Strong staining of inflammatory cells in all tissues.



#### Western blot

**WB Size markers (kDa)**: 250, 130, 95, 72, 55, 36, 28, 17, 11 **WB Lanes:** Marker(1), RT-4(2), U251 MG(3), Plasma(4), Liver(5),

Tonsil(6)

WB Target weight (kDa): 12, 12, 12, 12, 11

**WB Validation:** Supportive (Band of predicted size in kDa (+/-20%)

with additional bands present)