

ANTIGENIX AMERICA Inc
1-800-558-1008
PRODUCT INFORMATION SUMMARY

ANTI-CD115 (c-fms, M-CSF-Receptor)

MC700740 Purified 0.1 mg
Rabbit polyclonal antibody

ANTIGEN DISTRIBUTION AND SPECIFICITY:

The human CD115 antigen is an oncoprotein known as c-fms, expressed on both human and mouse tissues. The CD115 antigen is also the M-CSF Receptor (Macrophage Colony Stimulating factor) This antibody was developed using synthetic peptide sequence of the feline V-fms external domain.

SOURCE: Rabbit serum, purified IgG fraction

CONJUGATION: none

HANDLING AND STORAGE:

All forms are supplied as liquid preparation, PBS with 0.1% sodium azide. These preparations should be diluted in a protein-containing or other stabilizing medium to a concentration suitable for use in specific protocols. All reagents in a liquid state should be stored at 2-8° C when not in use. Freeze aliquots for long-term storage. AVOID repeat freeze-thaw.

PRODUCT USE:

Use **10 uL per test** to stain no more than one million cells.; Dilute purified anti-CD115 for optimized concentration.

RESEARCH APPLICATIONS:

Immunohistochemistry, reactive in frozen and paraffin embedded tissue. Positive control: Human breast tissue.

Not tested in flow cytometry or western blot.

WARRANTY:

Products sold hereunder are warranted only to conform to the quantity and contents stated on the label at the time of delivery to the customer. There are no warranties, expressed or implied, which extend beyond the description on the label of the product.

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