

Anti- human CD3 x TN, bispecific antibody (Clone CD3 X TN)

Catalog No: MP-AA-23

BACKGROUND

The double specificity of the reagent overcomes the limitation of single antibodies which do not activate T lymphocytes which lack Fc receptors and bind the target antigen with both Fab regions. The bispecific antibody possesses high cytotoxic potential even for cell and stromal targets expressed at low levels

PRODUCT

Each vial contains the indicated amount of IgG (HPLC, Prot. A) in 0,1% gelatine and 0,05% NaN3.

SPECIFICITY

Double specificity for CD3 expressed on cytotoxic T lymphocytes and Tenascin C stably expressed in the stroma of several malignancies¹

STORAGE

Store frozen, avoid repeated freeze-thawing. Stable for 2 yrs.

SHIPPING CONDITIONS

Room temperature.

RESEARCH USE

This antibody is for laboratory research use only, not for human or in-vivo use

APPLICATIONS

See enlisted references

REFERENCES

- 1. Int J Cancer (1991) 47: 811.
- 2. Int J Cancer (1995) 61: 509.