NOVEL ANTIBODIES INHIBITING c-MET DIMERIZATION, AND USES THEREOF

ABSTRACT

The present inventions relates to a process for the selection of anti c-Met antibodies capable to inhibit both ligand-dependent and ligand-independent activation of c-Met. More particularly, said process is based on the inhibition of the c-Met dimerization.

In another aspect, the present invention concerns such antibodies and compositions comprising such antibodies for the preparation of a medicament to treat cancer. Diagnosis process and kits are also part of the invention.

(no suitable figure)