HUMAN EPO MIMETIC HINGE CORE MIMETIBODIES, COMPOSITIONS, METHODS AND USES

ABSTRACT

The present invention relates to at least one novel human EPO mimetic hinge core mimetibody or specified portion or variant, including isolated nucleic acids that encode at least one EPO mimetic hinge core mimetibody or specified portion or variant, EPO mimetic hinge core mimetibody or specified portion or variants, vectors, host cells, transgenic animals or plants, and methods of making and using thereof, including therapeutic compositions, methods and devices.

No Suitable figure