

PROTEASOM OR UPS INHIBITOR FOR TREATING INFECTIONS WITH INFLUENZA VIRUSES

Abstract

The invention concerns drugs for prophylaxis and/or treatment of virus infections, in particular of infections with influenza viruses releasing grippal infectants. The subject of the invention are drugs contain as active ingredients inhibitors of the ubiquitin-proteasome system, in particular proteasome inhibitors. The present invention furthermore concerns the systemic as also the topical, preferably aerogenous, administration of proteasome inhibitors. The active ingredient of a proteasome inhibitor put to use according to the invention can be used with at least one further antivirally-active substance for the prophylaxis and/or therapy of influenza virus infections.

[Fig. 1A]