Influenza virus has been responsible for the majority of acute respiratory illnesses all over the world. Biotherapics are remedies prepared following homeopathic procedures from biological products, which are not chemically defined, following the law of similars. They are used in infectious diseases of known etiology. Influenzinum, used in homeopathy medicine, is made from the Influenza vaccine. The purpose of this study is to develop for the first time a biotherapic from the infectious Influenza virus (H1N1 and H3N2) and to verify its in vitro effectiveness. The antiviral power of this biotherapic will be evaluated through the inhibition of the characteristic cytopathic effect (CPE) in MDCK cells pre-treated with different dilutions of this biotherapic and infected by the virus, which will be compared to the CPE caused by other antiviral drugs. Possible morphological modifications will be analyzed through optical and electronic microscopy.