

Abrin;
Bacillus anthracis;
Botulinum neurotoxins;
Botulinum neurotoxin-producing species of Clostridium;
Brucella abortus;
Brucella melitensis;
Brucella suis;
Burkholderia mallei (glanders);
Burkholderia pseudomallei (melioidosis);
Camel pox virus;
Central European Tick-borne encephalitis;
Ceropithecine herpesvirus 1 (Herpes B virus);
Chikungunya virus;
Chlamydomonas psittaci;
Clostridium perfringens epsilon toxin;
Coccidioides immitis;
Coccidioides posadasii;
Reconstructed replication competent forms of the 1918 pandemic influenza virus containing any portion of the coding regions of all eight gene segments (Reconstructed 1918 influenza virus);
Conotoxins;
Cow pox;
Coxiella burnetii;
Crimean-Congo haemorrhagic fever virus;
Cryptosporidium parvum;
Dengue virus;
Diacetoxyscirpenol;
Eastern Equine Encephalitis virus;
Ebola virus;
Escherichia coli 0157:H7;
Far Eastern tick-borne encephalitis;
Flexal;
Francisella tularensis;
Guana rito;
Hendra virus;
Influenza virus (highly pathogenic): H5N1, H7N1, H7N3, H10N8, H9N2, H7N7, H5N6;
Japanese encephalitis virus;
Junin;
Kyasanur Forest disease;

Lassa fever virus;
Machupo;
Marburg virus;
Menangele virus;
MERS corona virus (Middle East respiratory syndrome);
Monkeypox :virus;
Nipah virus;
Omsk Haemorrhagic Fever;
Ricin;
Rickettsia prowazekii;
Rickettsia rickettsii;
Rift Valley fever virus;
Russian Spring and Summer encephalitis;
Sabia;
SARS corona virus (Severe acute respiratory syndrome)
SARS corona virus 2 (Severe acute respiratory syndrome 2)
Saxitoxin;
Shiga-like ribosome inactivating proteins;
Shigatoxin;
Staphylococcal enterotoxins;
Tetrodotoxin;
Variola major virus (Smallpox);
Variola minor virus (Alastrim);
Venezuelan Equine Encephalitis;
Vibrio cholera (O1, O139);
Western Equine Encephalitis;
Yellow fever virus;
Yersinia pestis;
Zika virus;