

BSL			
BSL1			
BSL2	<p>Dengue virus(</p> <p>Influenza A virus H5N1 H7N7 ¹ H2N2 H7N9 A/Anhui/1/2013(NIBRG- 268) A/Anhui/1/2013(NIDRG- 10.1) A/Shanghai/2/2013(NIBRG- 267))</p> <p>Japanese encephalitis virus at,m,ML-17,S-</p> <p>Poliiovirus (Sabin 1 (LS ,2ab),Sabin 2 (P712,Ch,2ab),Sabin 3 (Leon,12a1b))</p> <p>Rabies lyssavirus CVS, ERA, Flury Fuenzalida S-51, Fuenzalida S-91, Kelev, LEP, Nishigahara, Paris Pasteur, PM PV, SAD, Vnukovo-32)</p>	<p><i>Clostridium botulinum</i></p> <p><i>Escherichia coli</i></p> <p><i>Shigella boydii</i> <i>Shigella dysenteriae</i> <i>Shigella flexneri</i> <i>Shigella sonnei</i></p> <p><i>Vibrio cholerae</i></p> <p>¹⁾</p> <p>0.5mg</p> <p><i>Chlamydia psittaci</i>²</p>	<p><i>Cryptosporidium parvum</i></p>
BSL3	<p>Andes orthohantavirus</p> <p>Bayou orthohantavirus</p> <p>Black Creek Canal orthohantavirus</p> <p>Cercopithecine herpesvirus 1 (Macacine alpha herpesvirus 1) ^{1 2}</p> <p>Dabie bandavirus (SFTS phlebovirus) Dobrava-Belgrade orthohantavirus</p> <p>Eastern equine encephalitis virus</p> <p>Hantaan orthohantavirus Hendra henipavirus ^{1 2}</p> <p>Influenza A virus H5N1 H7N7 ,H7N9))</p> <p>Kyasanur Forest disease virus</p> <p>Laguna Negra orthohantavirus</p> <p>Macacine alpha herpesvirus 1 (Cercopithecine herpesvirus 1) ^{1 2}</p> <p>MERS coronavirus</p> <p>Monkeypox virus ³</p> <p>New York hantavirus Nipah henipavirus ^{1 2}</p> <p>Omsk hemorrhagic fever virus</p> <p>Puumala orthohantavirus</p> <p>Rabies lyssavirus) BSL2</p> <p>Rabies lyssavirus) Rift Valley fever phlebovirus</p> <p>SARS-CoV SARS-CoV-2 Seoul orthohantavirus SFTS phlebovirus (Dabie bandavirus) Sin Nombre orthohantavirus</p> <p>Tick-borne encephalitis virus</p> <p>Venezuelan equine encephalitis virus</p> <p>West Nile virus Western equine encephalitis virus</p> <p>Yellow fever virus ^{1 2} 17D-204</p>	<p><i>Bacillus anthracis</i> 34 2 Davis</p> <p><i>Brucella melitensis</i> biobar abortus <i>Brucella melitensis</i> biobar canis <i>Brucella melitensis</i> biobar melitensis <i>Brucella melitensis</i> biobar suis <i>Burkholderia mallei</i></p> <p><i>Coxiella burnetii</i></p> <p><i>Francisella tularensis</i></p> <p><i>Mycobacterium tuberculosis</i> ³</p> <p><i>Mycobacterium tuberculosis</i></p> <p><i>Pseudomonas pseudomallei</i> <i>Burkholderia</i> <i>pseudomallei</i></p> <p><i>Salmonella enterica</i> serovar Paratyphi A ⁴ <i>Salmonella enterica</i> serovar Typhi ⁴ Ty21a</p> <p><i>Yersinia pestis</i></p> <p><i>Spotted fever group</i> <i>Rickettsia japonica</i> <i>Rickettsia rickettsii</i> <i>Epidemic typhus group</i> <i>Rickettsia prowazekii</i></p>	<p><i>Coccidioides immitis</i></p>

BSL				
BSL4	<p>Argentinian hantavirus (Junin hantavirus) (Candid#1 (BSL2))</p> <p>Brazilian hantavirus (Sabia hantavirus) Bundibugyo ebolavirus</p> <p>Chapare hantavirus Crimean-Congo hemorrhagic fever orthohantavirus</p> <p>Guanarito hantavirus</p> <p>Lassa hantavirus</p> <p>Machupo hantavirus Marburg marburgvirus (Lake Victoria marburgvirus)</p> <p>Reston ebolavirus</p> <p>Sudan ebolavirus</p> <p>Tai Forest ebolavirus (Ivory Coast ebolavirus)</p> <p>Variola virus</p> <p>Zaire ebolavirus</p>			
	<p>1</p> <p>1 4 8 75%</p> <p>2 6 IVPI 1.2</p> <p>3 HA A</p> <p>/ / / -1/2004</p> <p>/ / /1/2005 -</p> <p>23 / /1194/2004 -</p> <p>14 / /05/2005 05/</p> <p>- 2 / / / -2/2004</p> <p>/ / /1/77</p> <p>A/ - / / /</p> <p>[] + / / / []</p> <p>A/ / / /</p> <p>/ / / /</p> <p>- / / / - /</p> <p>/ / - /</p> <p>/ - / /</p> <p>/ / / -</p> <p>/ / / - /</p> <p>/ / / /</p> <p>/ / / /2016</p> <p>1)</p> <p>2)</p> <p>3)</p>	<p>1) Q1mg A 500</p> <p>B 10000</p> <p>2) 20</p> <p>3) 4</p> <p>1. 4</p> <p>2</p> <p>3 1</p> <p>4 1</p> <p>4) BSL</p>		