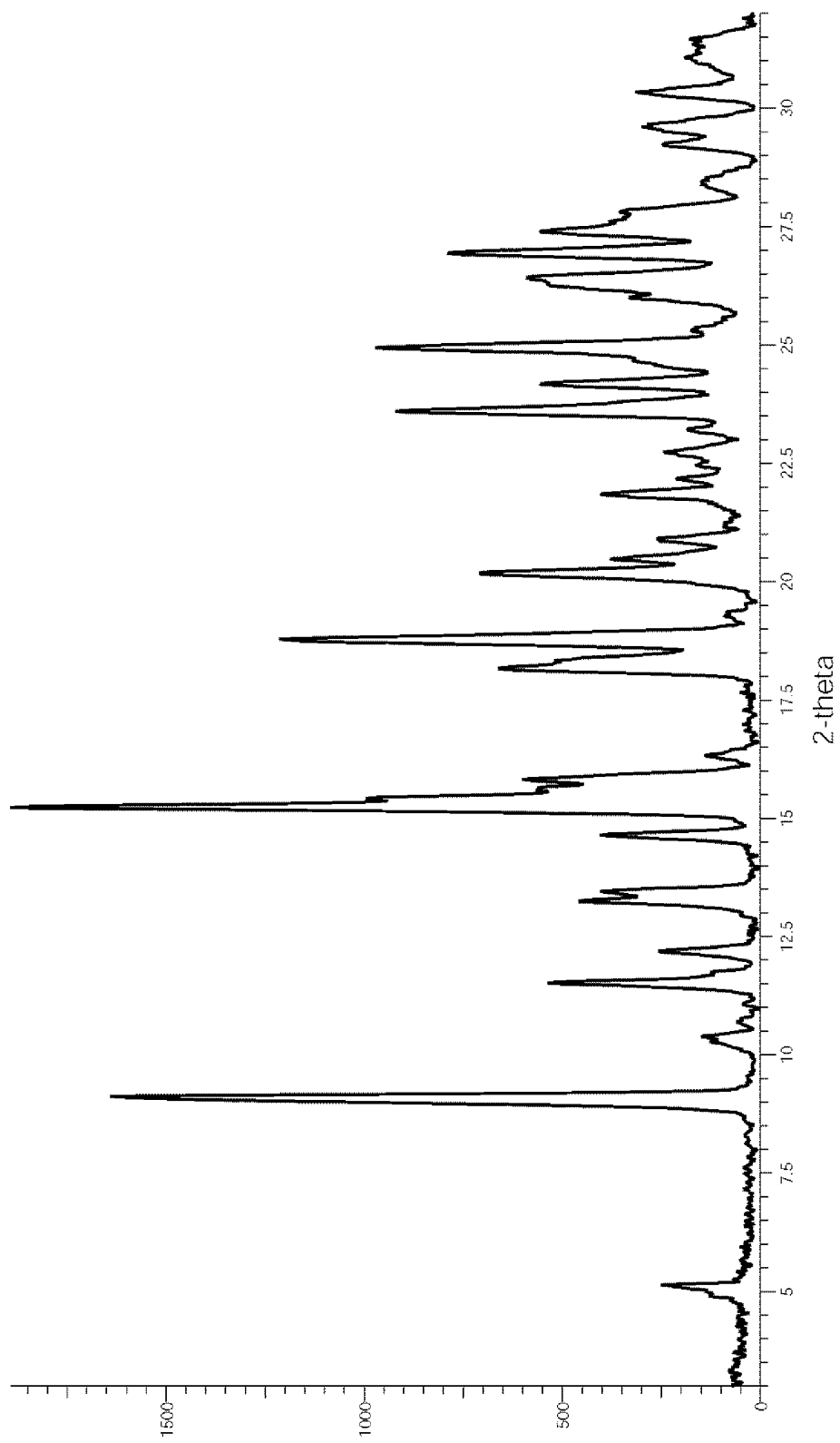
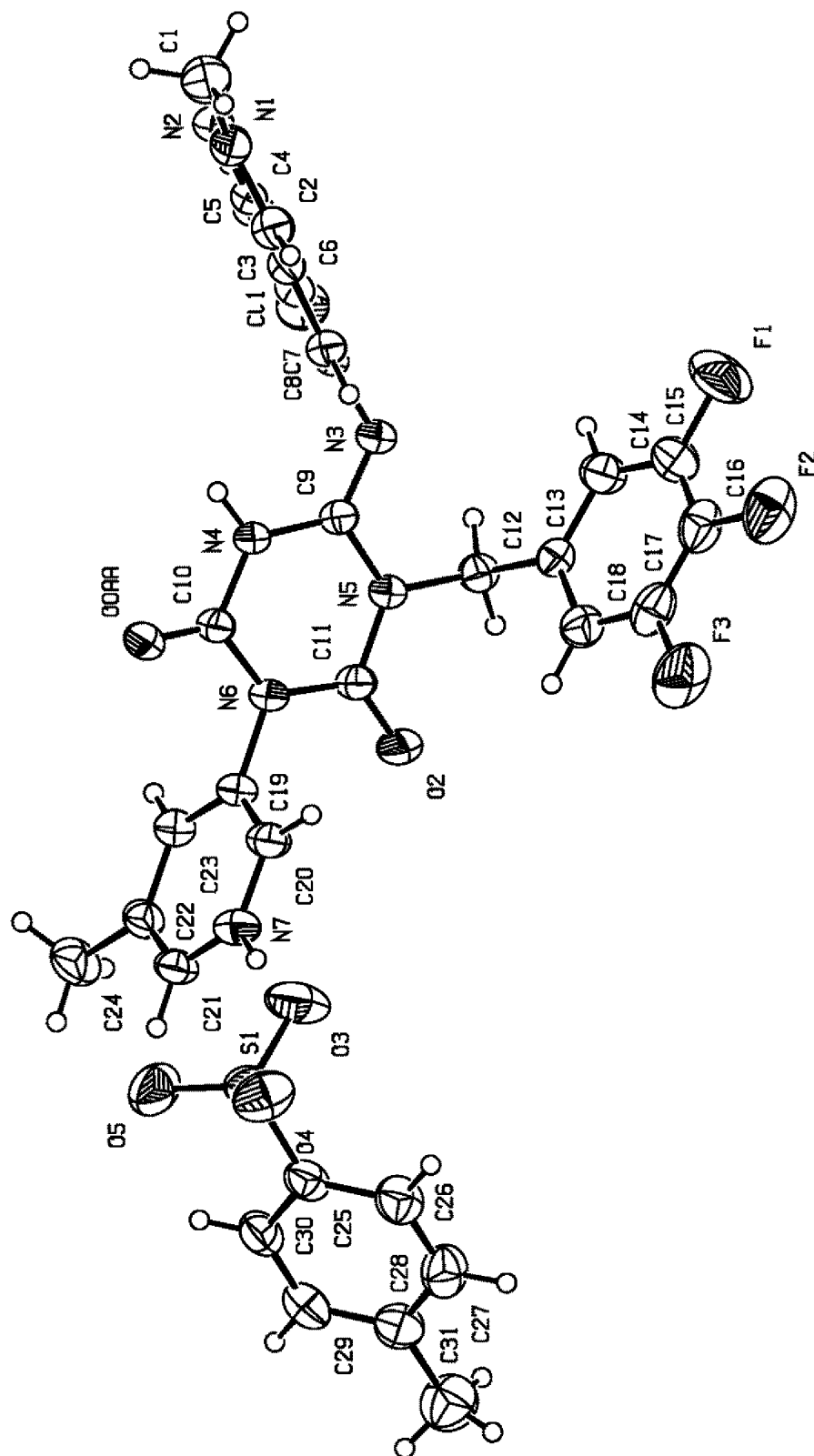


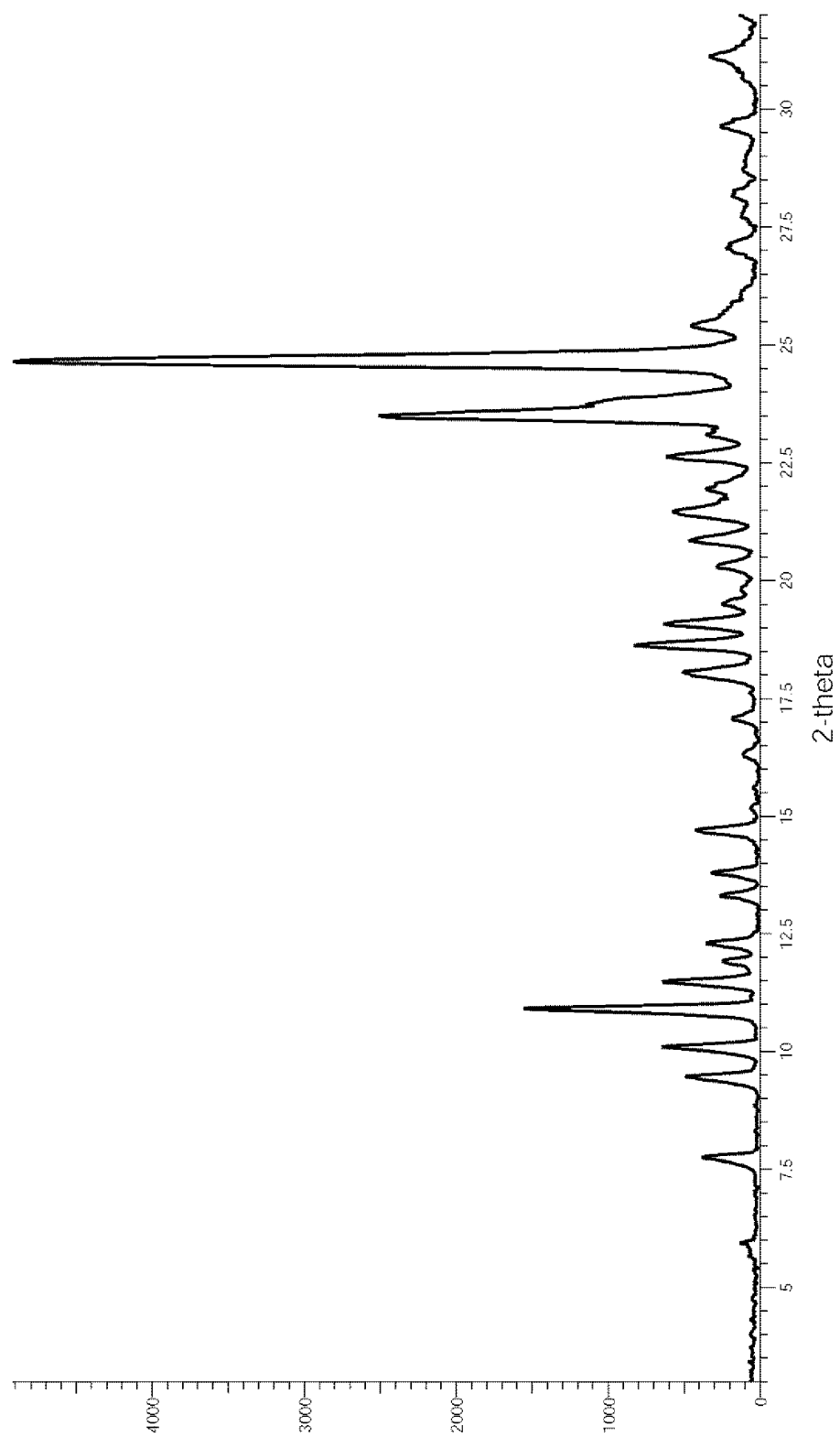
[図1]



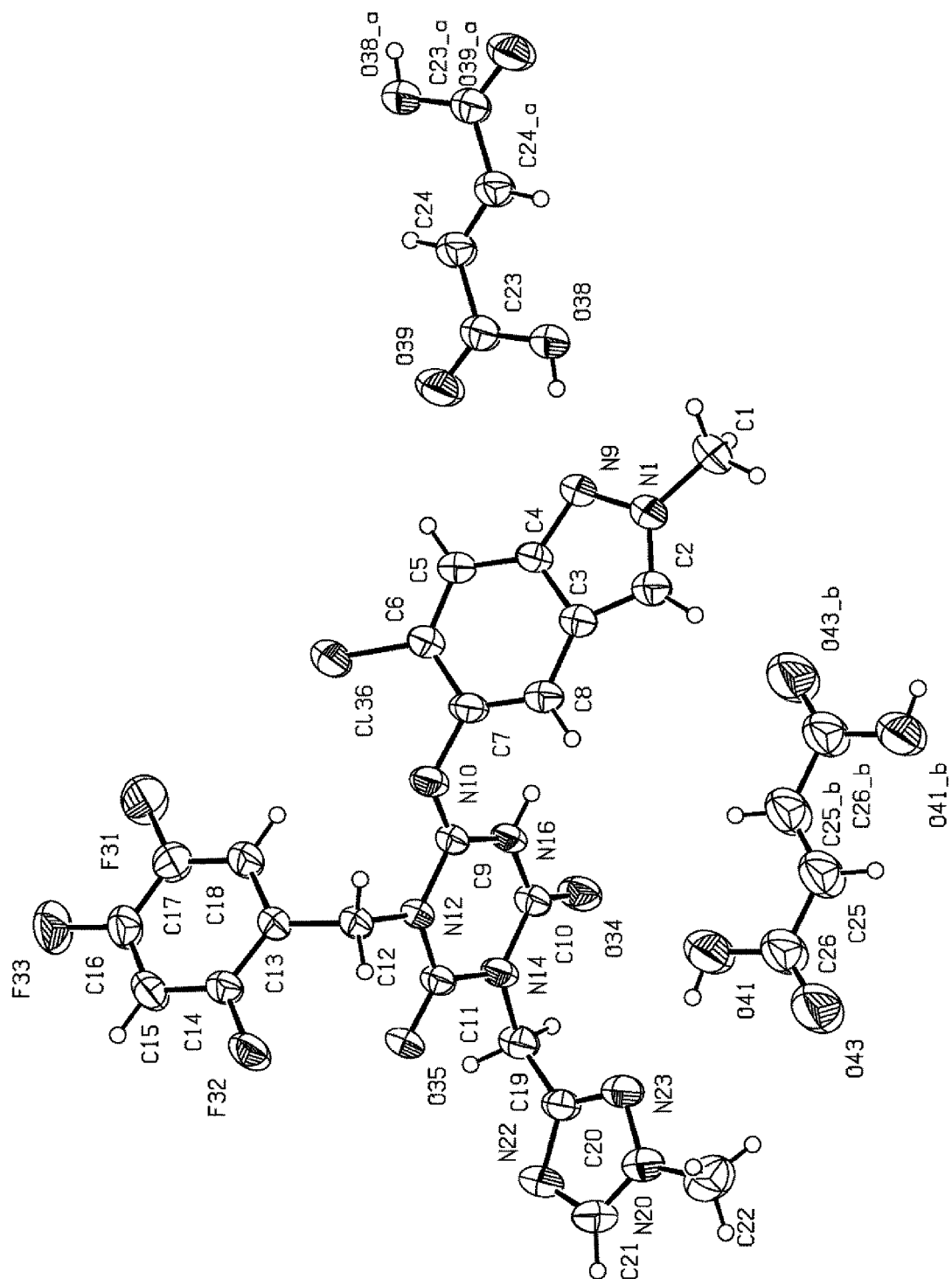
[図2]



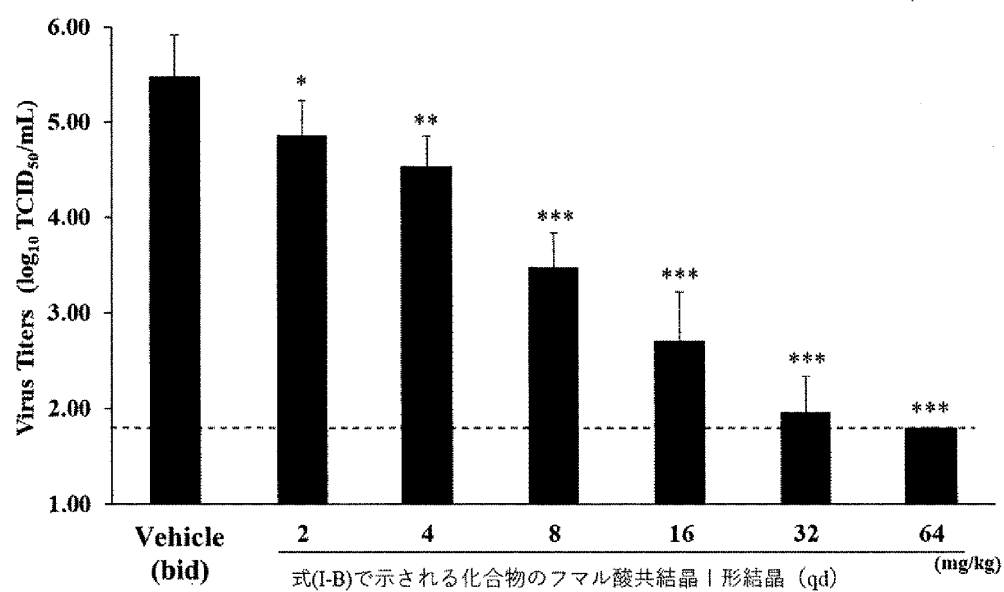
[図3]



[図4]

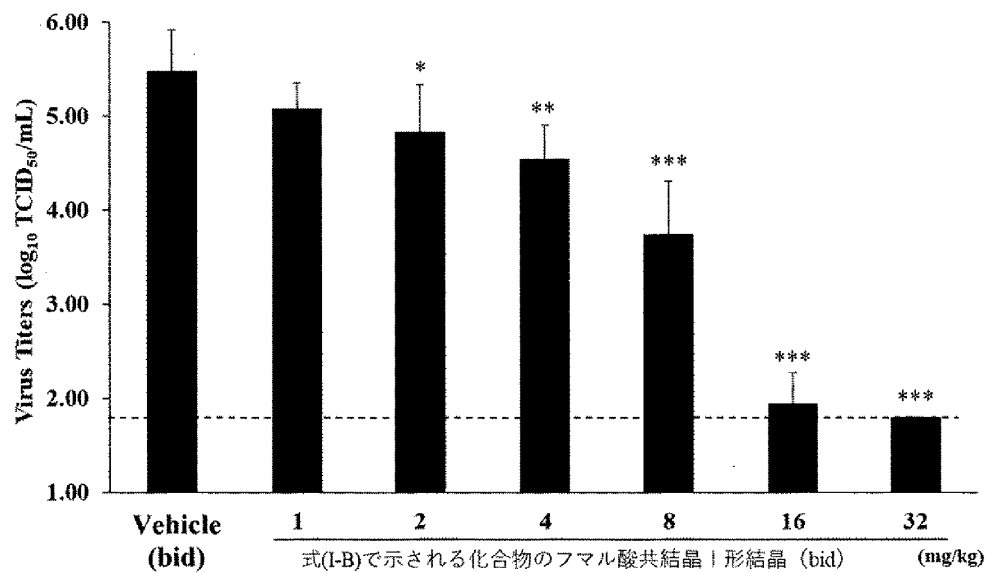


[図5A]



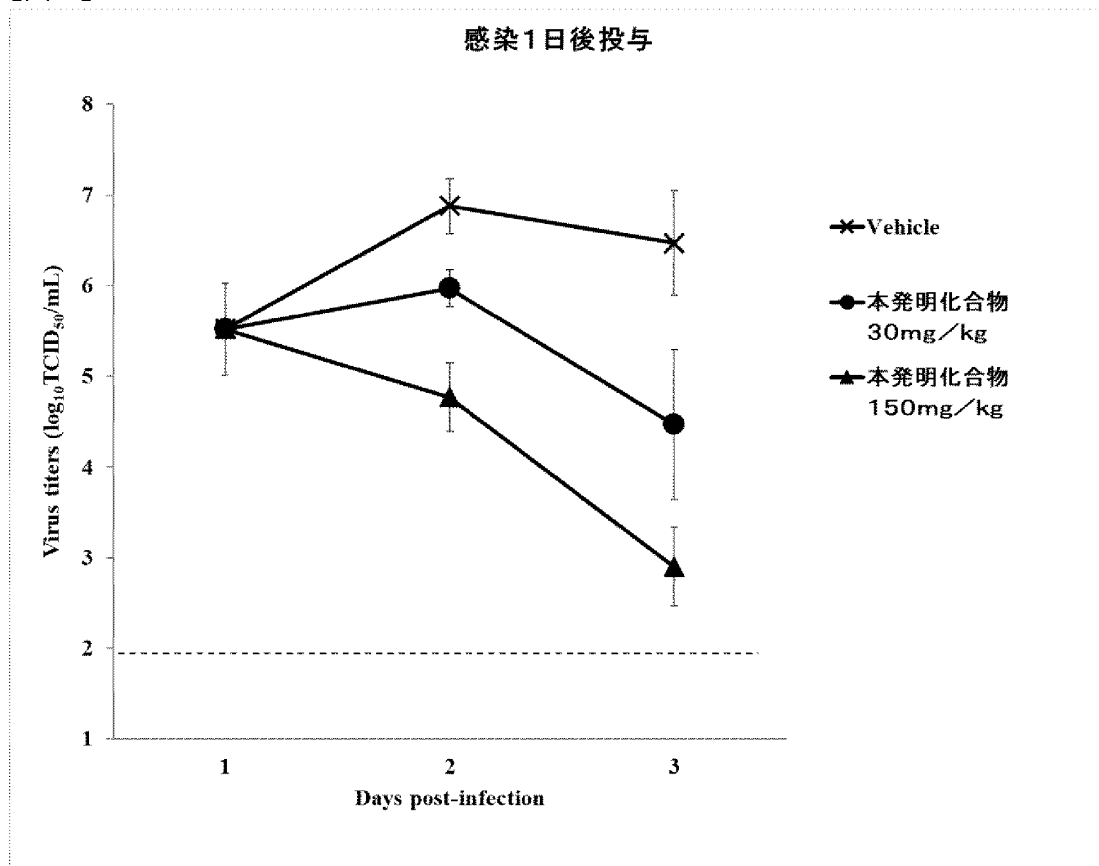
* $P < 0.05$, ** $P < 0.001$, *** $P < 0.0001$ vs vehicle (dunnett's method)

[図5B]

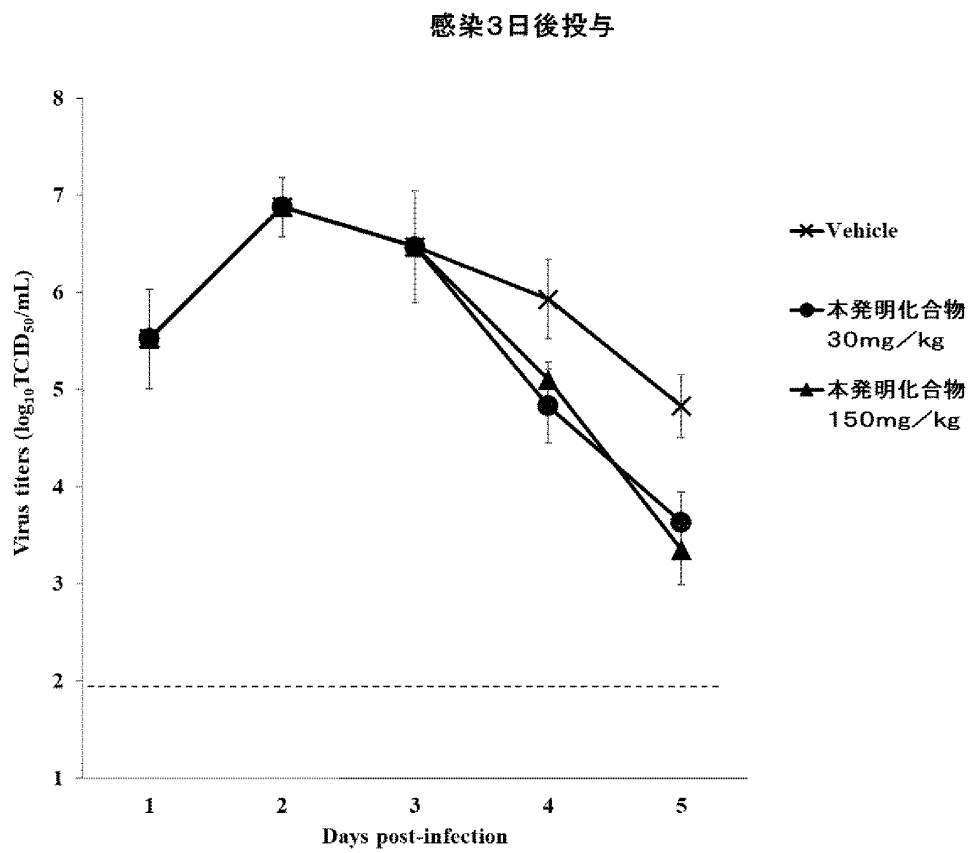


* $P < 0.05$, ** $P < 0.001$, *** $P < 0.0001$ vs vehicle (dunnett's method)

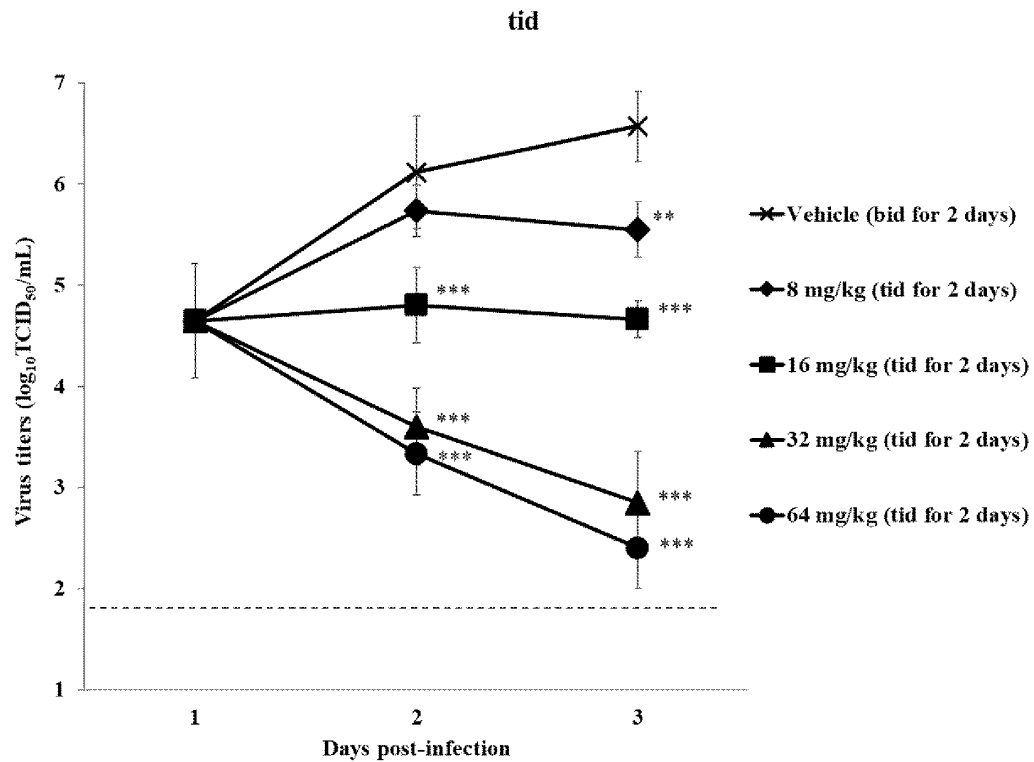
[図6A]



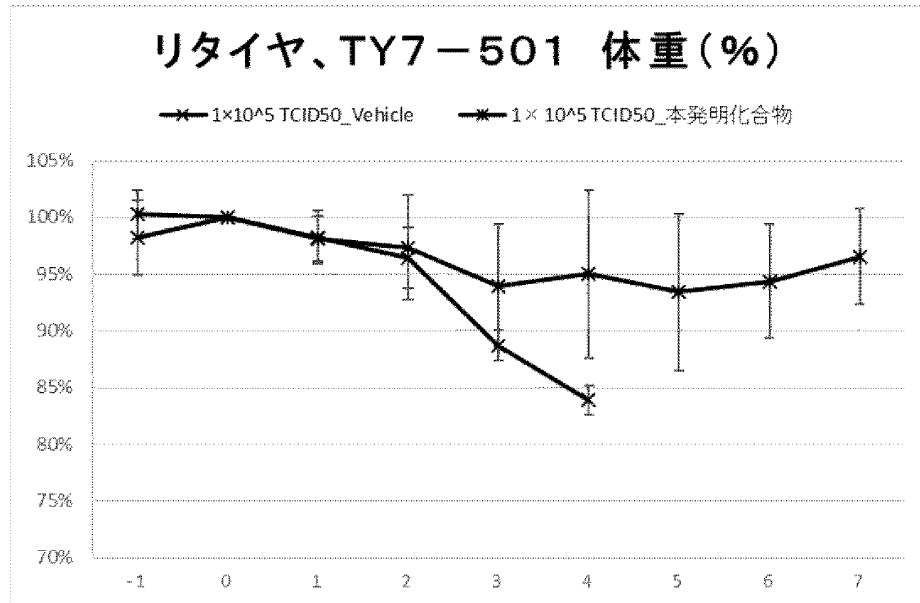
[図6B]



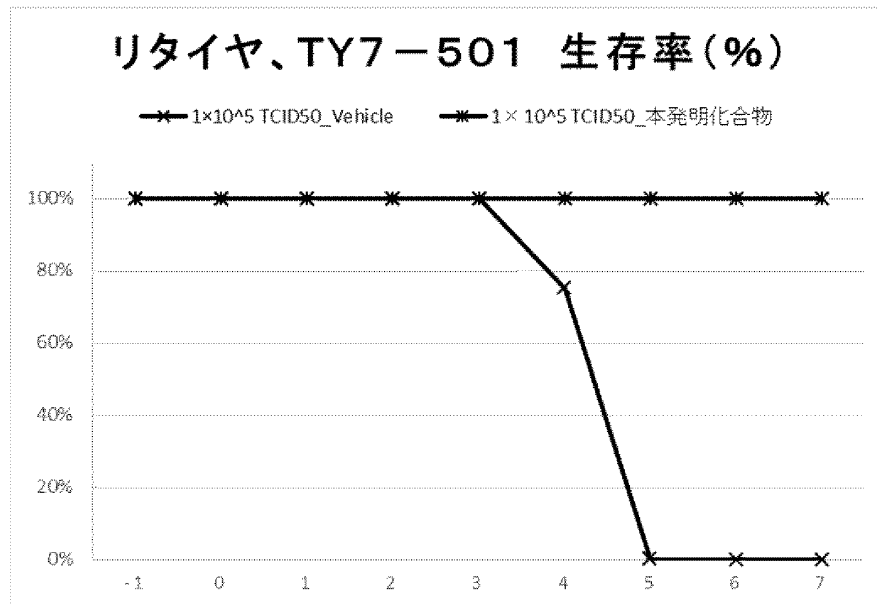
[図7]



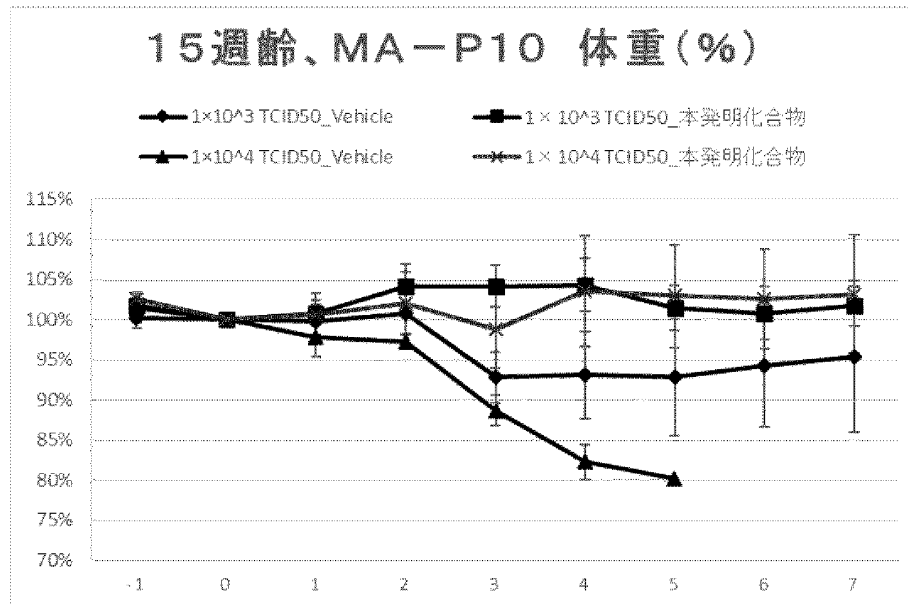
[図8A]



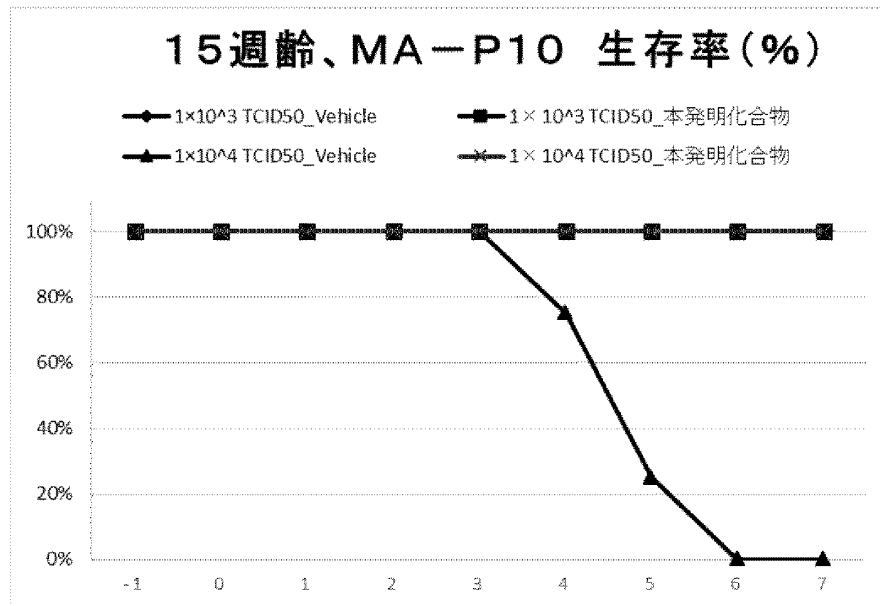
[図8B]



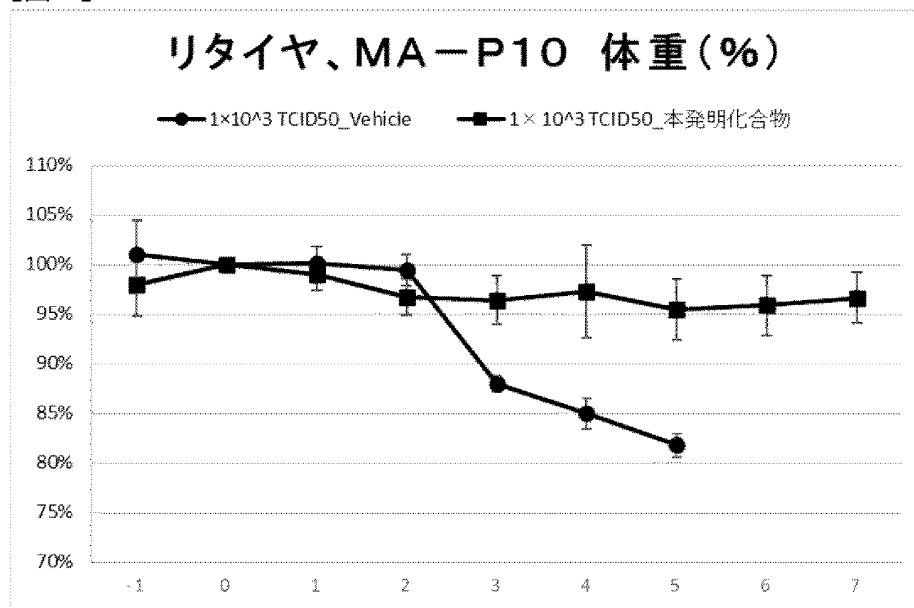
[図8C]



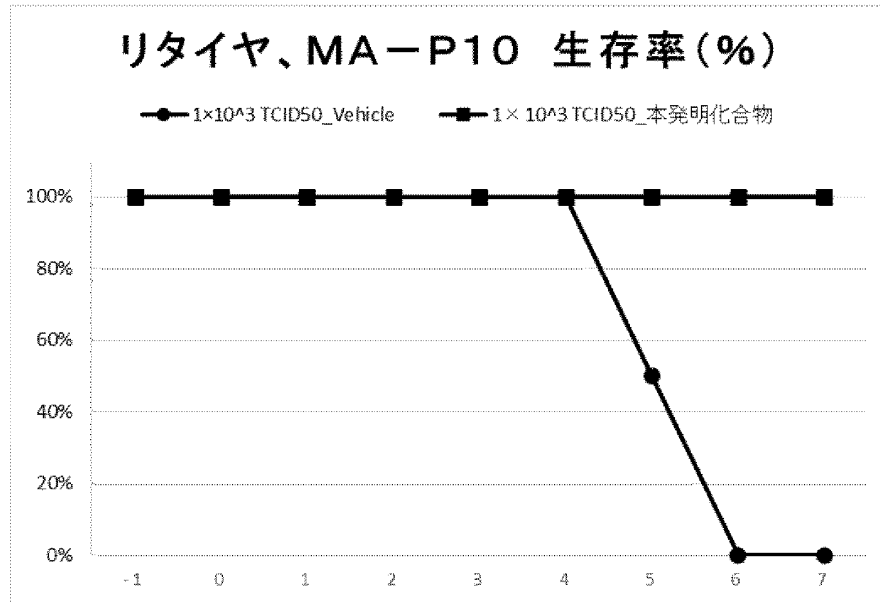
[図8D]



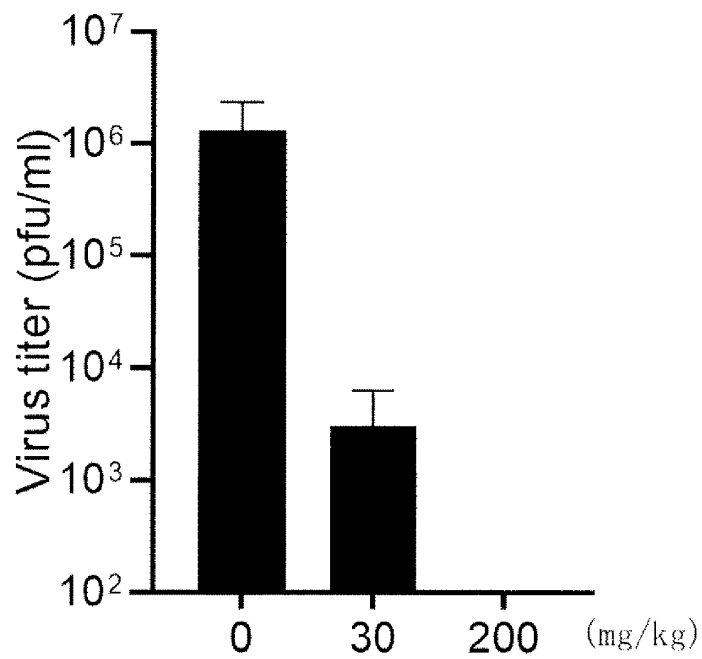
[図8E]



[図8F]



[図9]

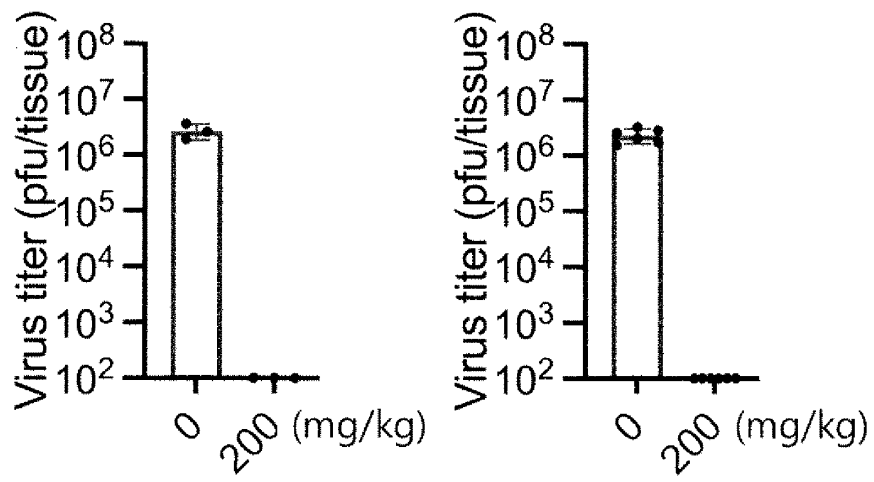


式(1-B)で示される化合物の
フマル酸共結晶I型結晶 (bid)

[図10]

Infected hamsters (n=3)

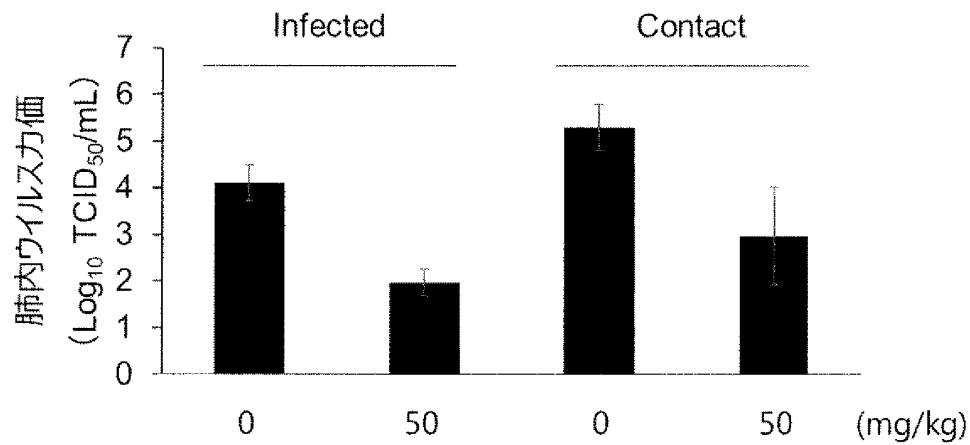
Contact hamsters (n=6)



式 (I-B) で示される化合物のフマル酸共結晶I型結晶 (BID)

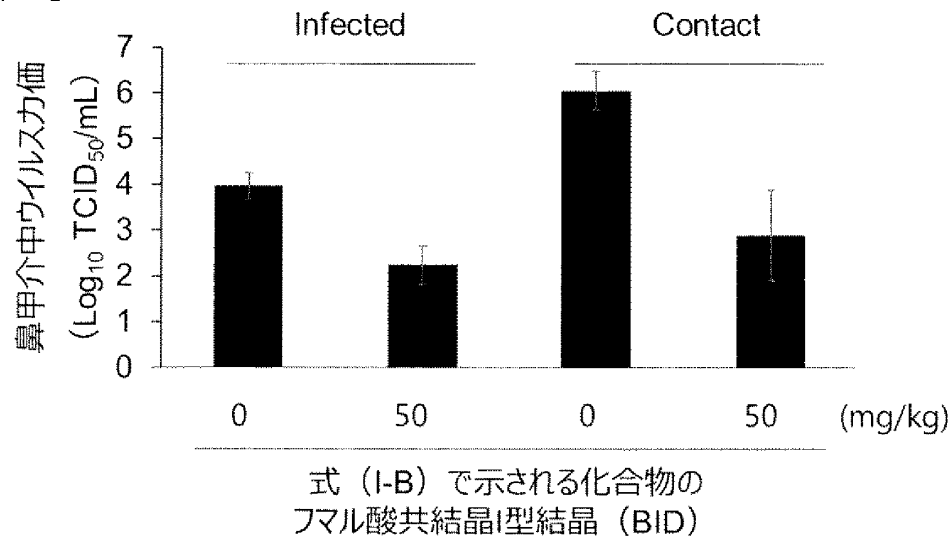
式 (I-B) で示される化合物のフマル酸共結晶I型結晶 (BID)

[図11A]

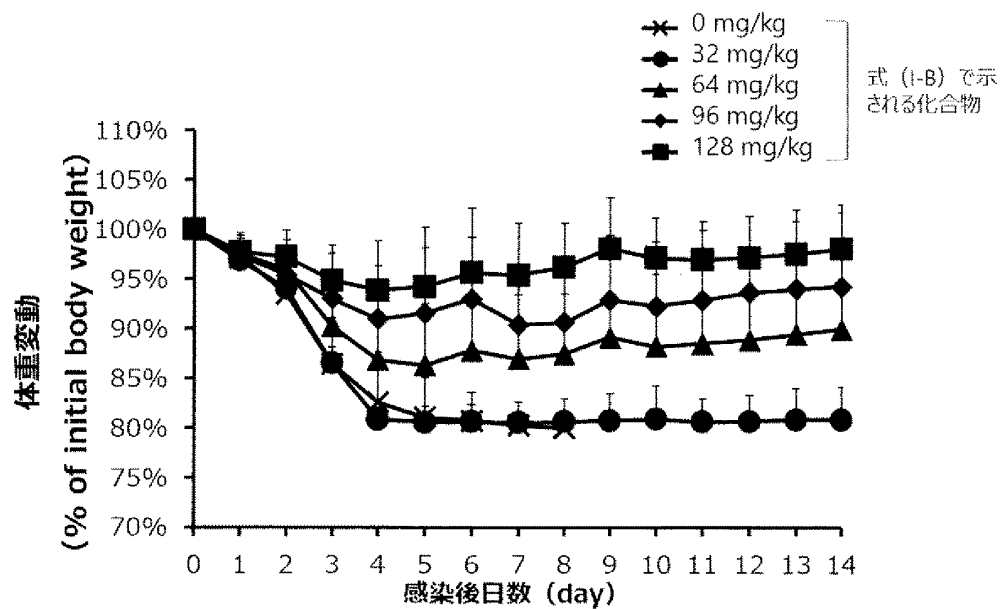


式 (I-B) で示される化合物のフマル酸共結晶I型結晶 (BID)

[図11B]



[図12A]



[図12B]

