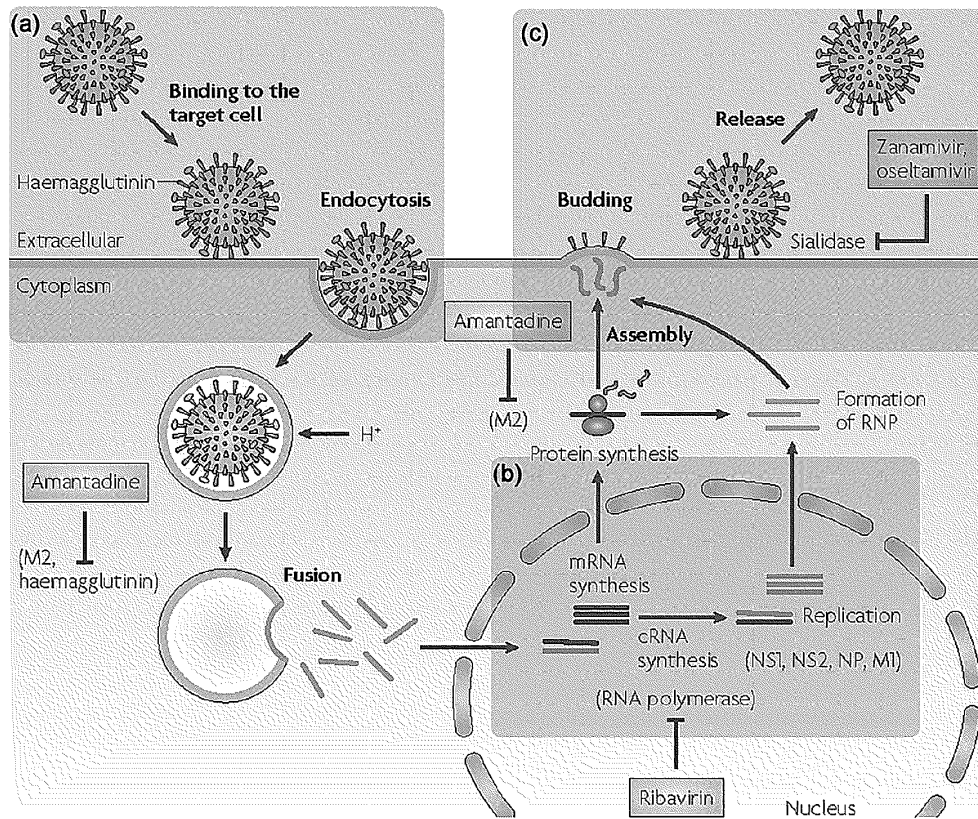
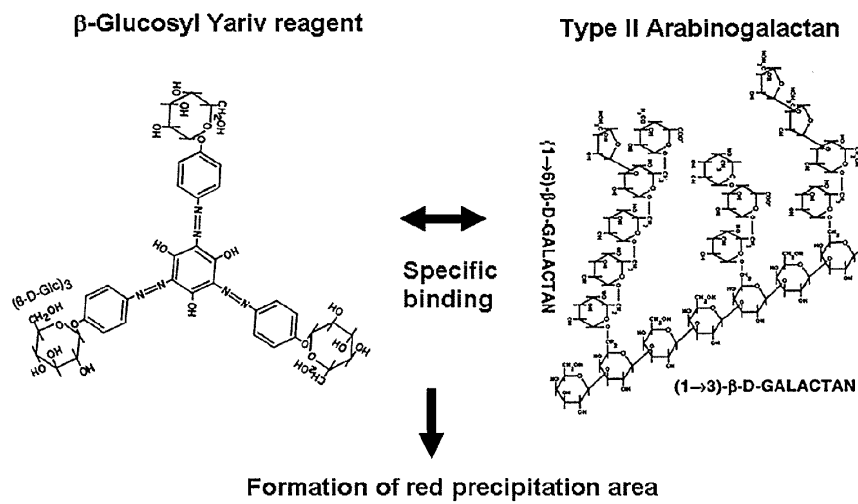


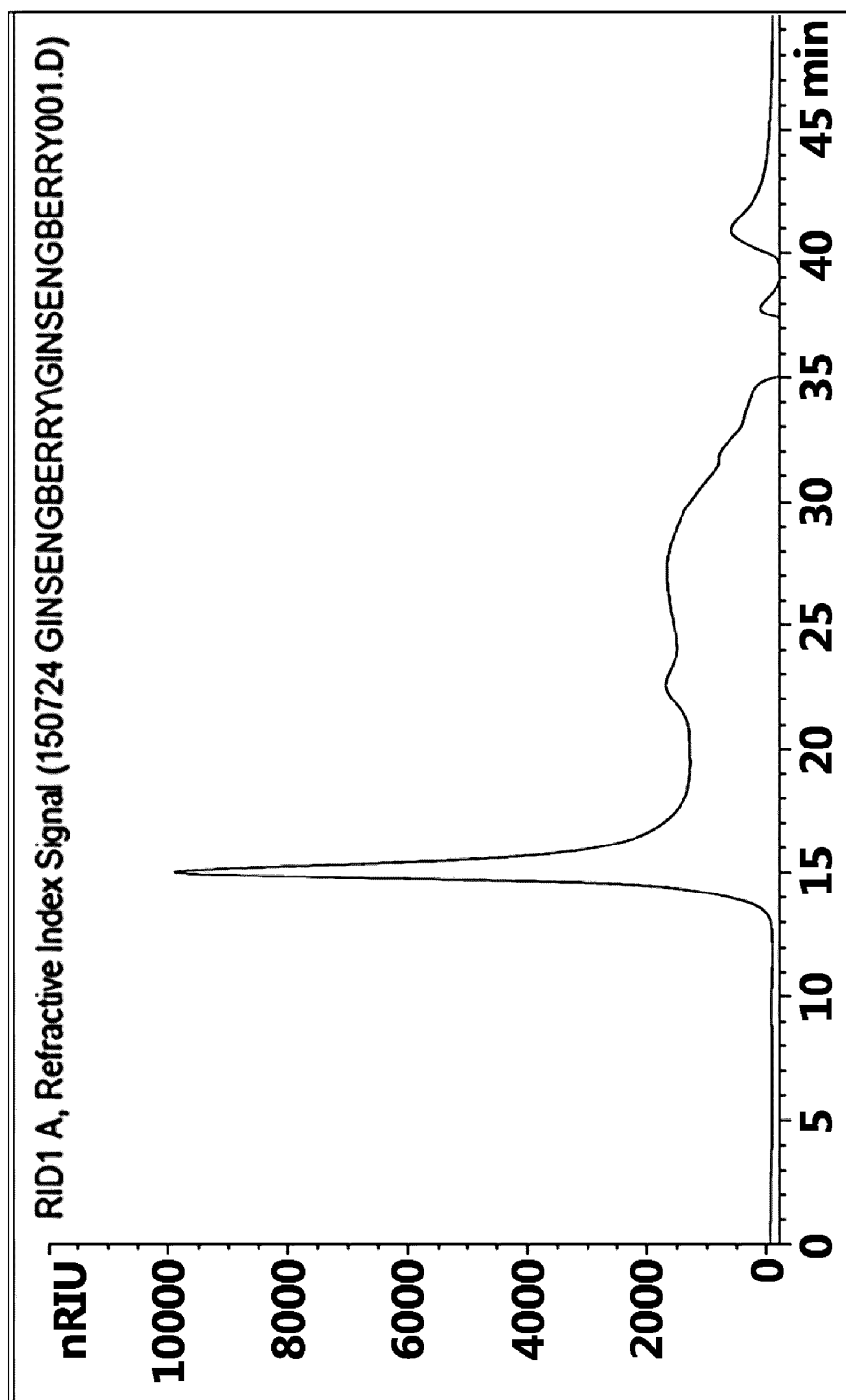
[도1]



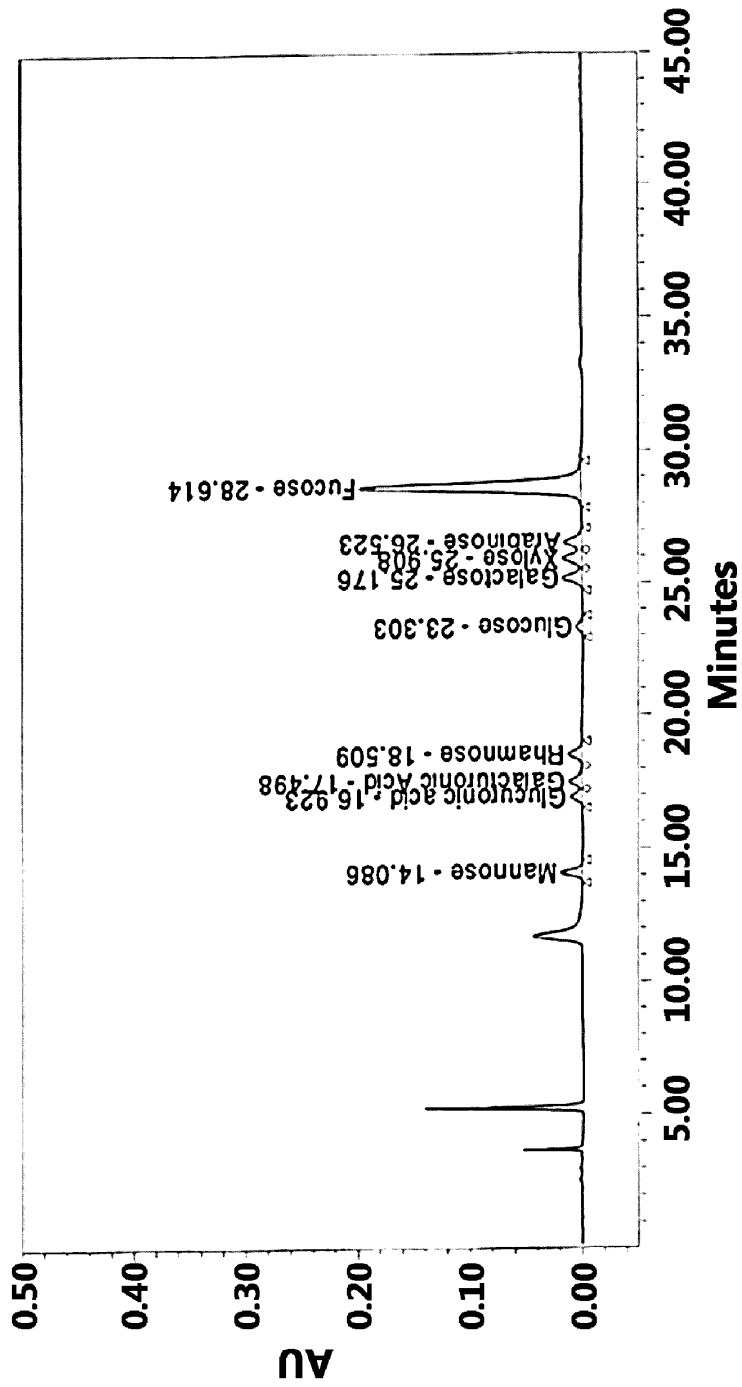
[도2]



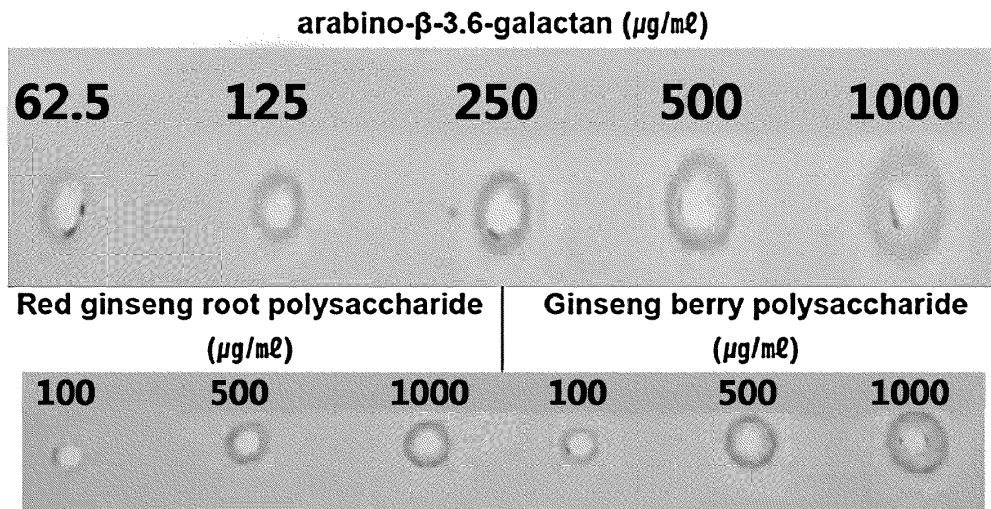
[圖3]



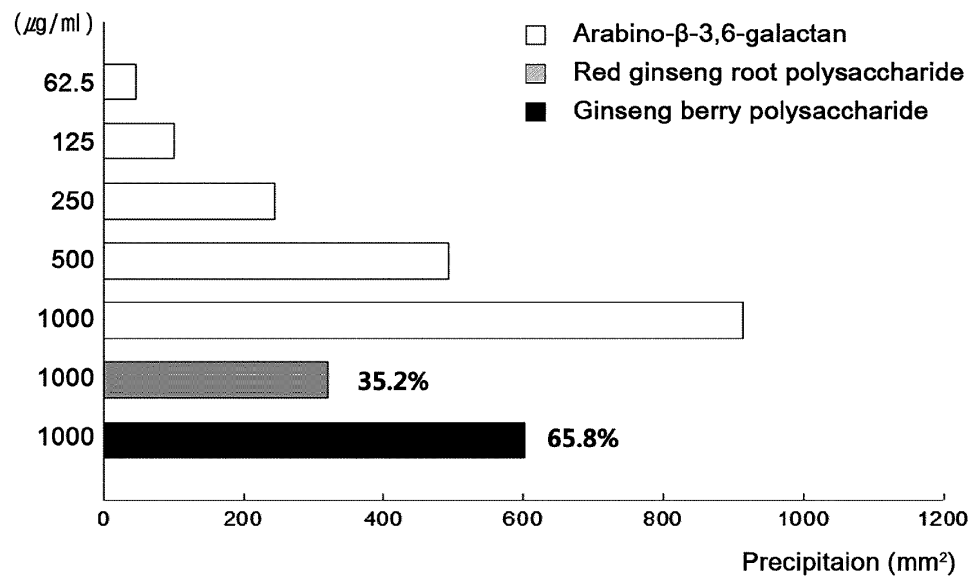
[도4]



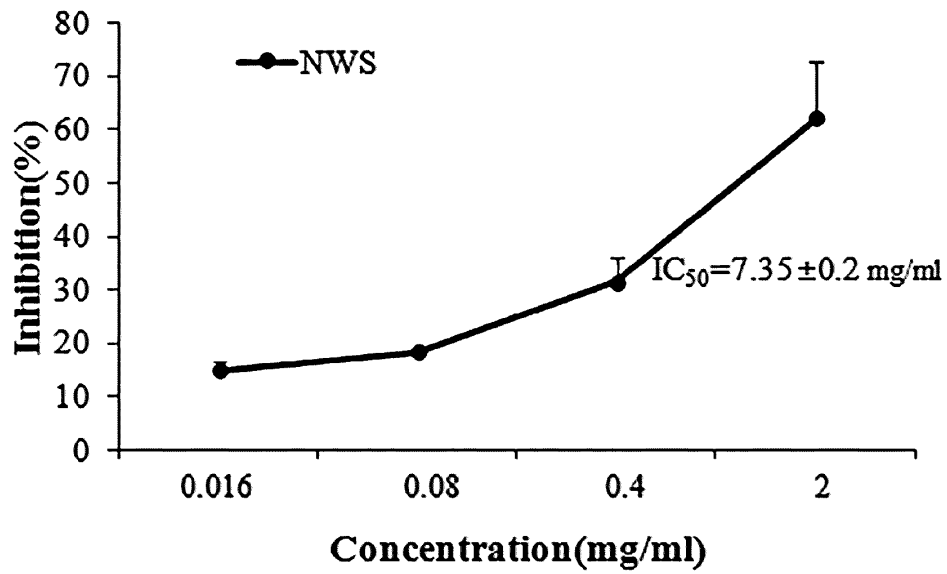
[圖5]



[圖6]

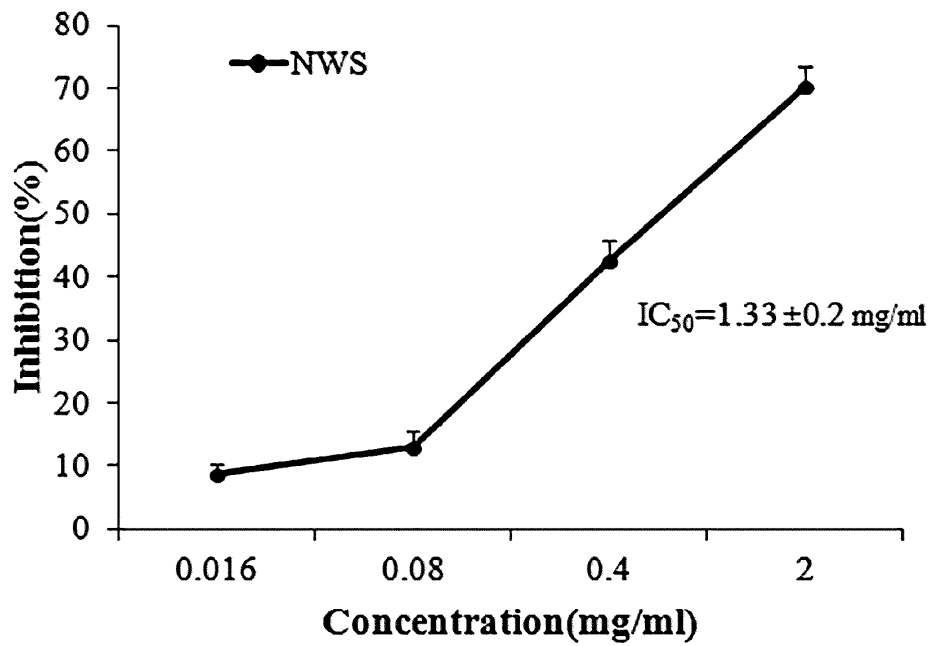


[도7]



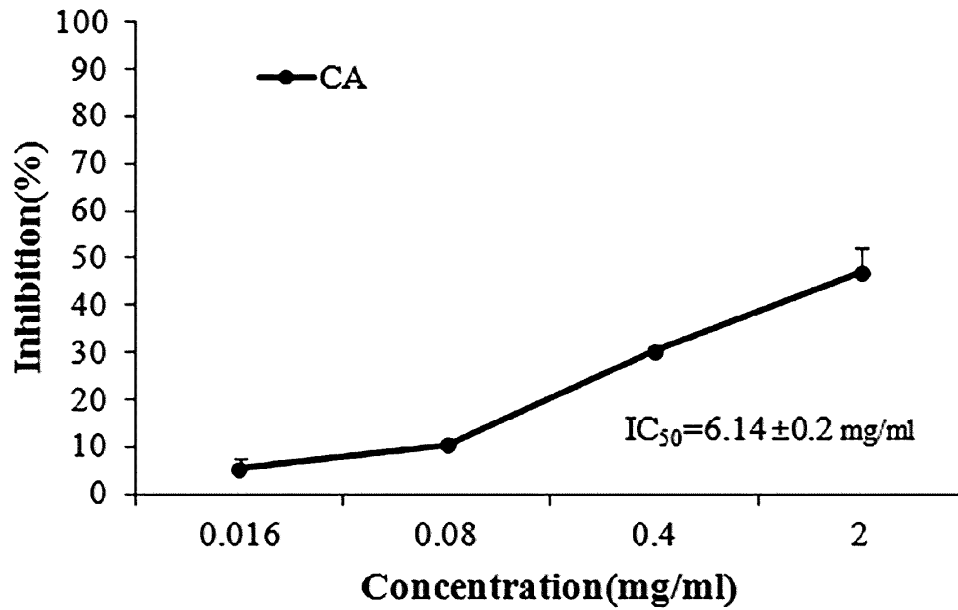
CVT

[도8]



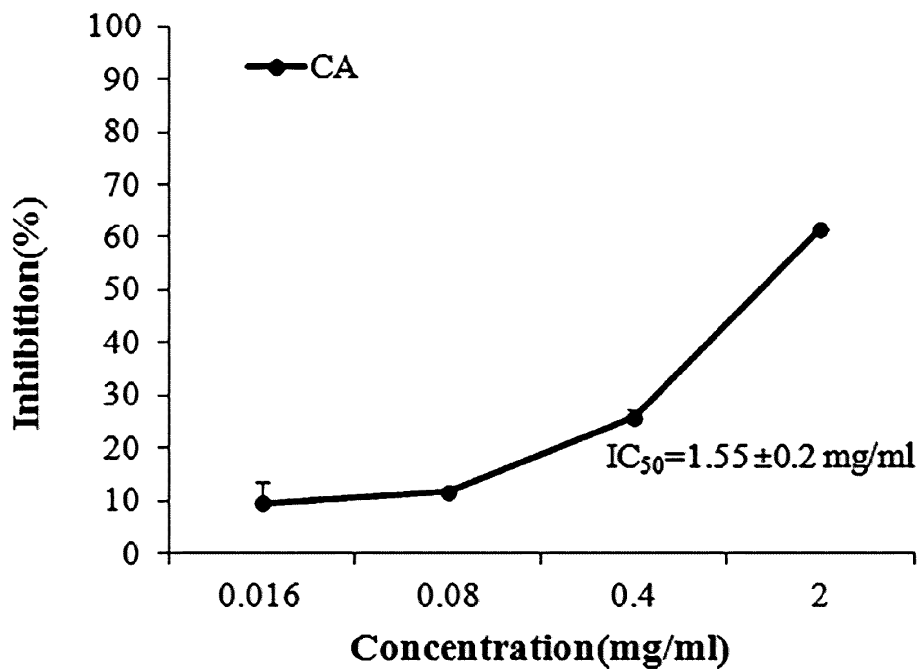
APGP

[도9]



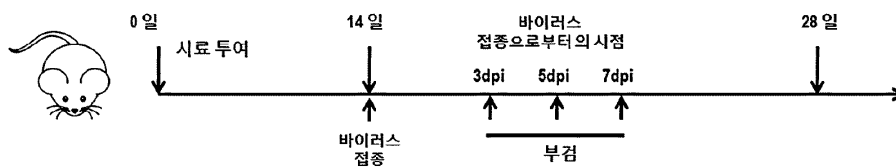
CVT

[도10]

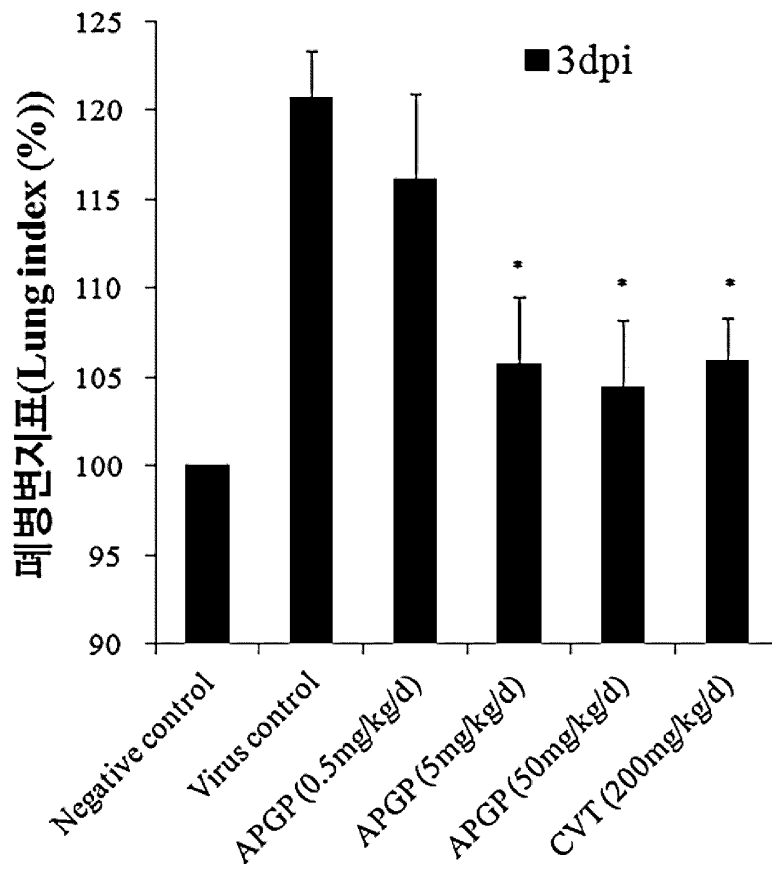


APGP

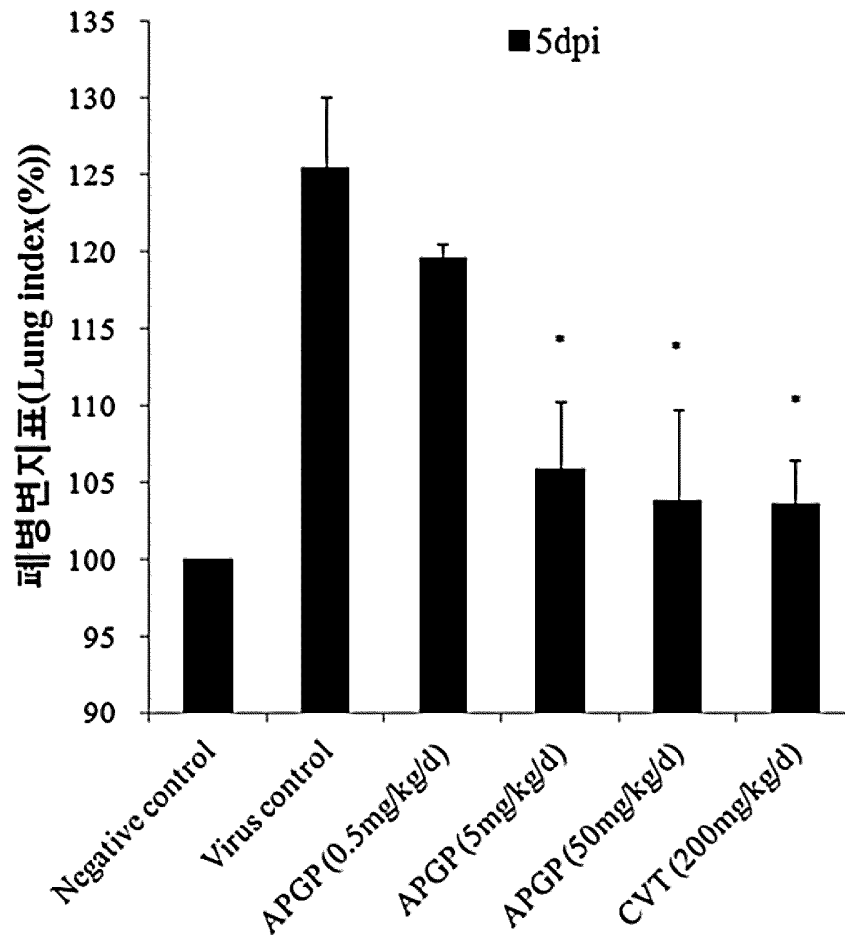
[도11]



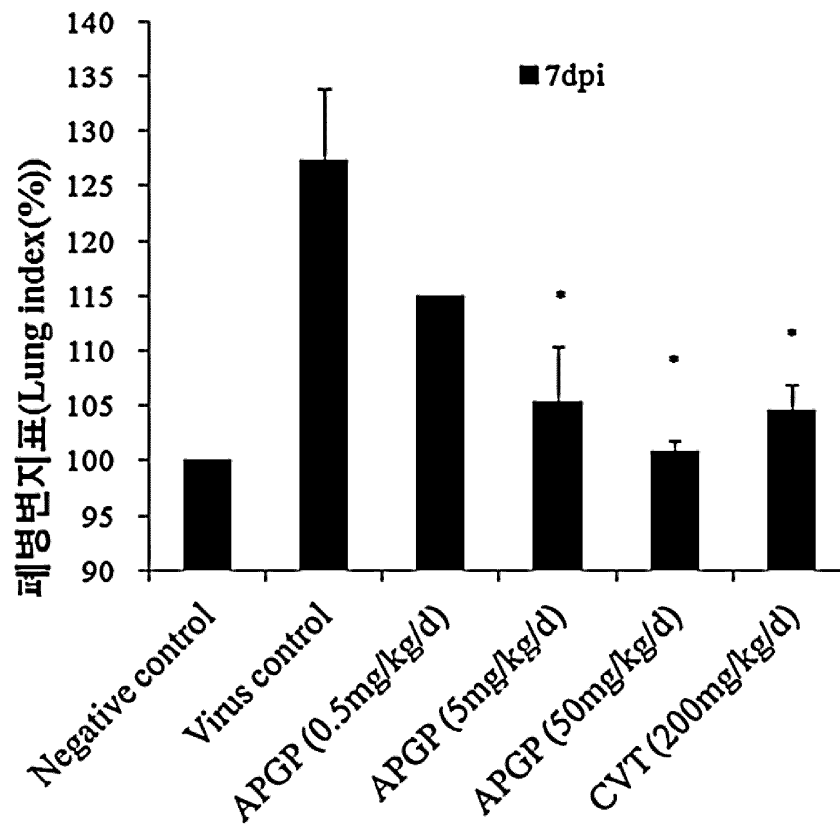
[도12]



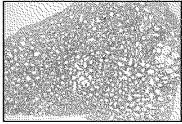
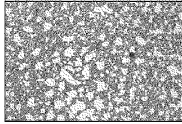
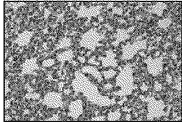
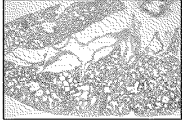
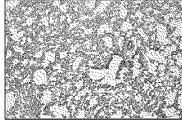
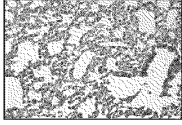
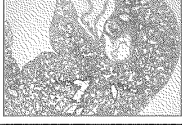
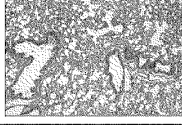
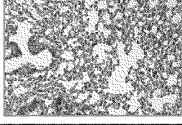
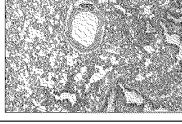
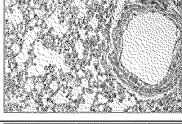
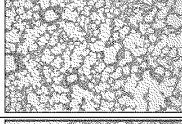
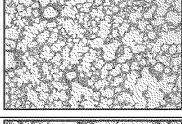
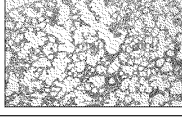
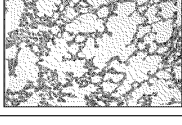
[도 13]



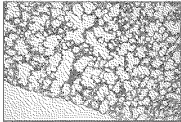
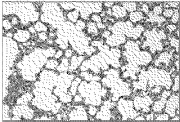
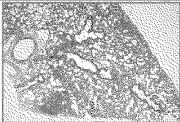
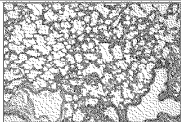
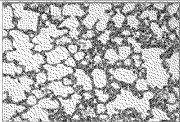
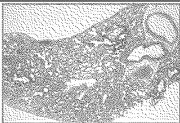
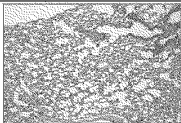
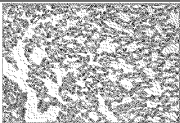
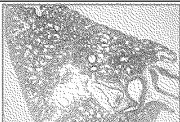
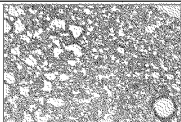
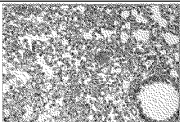
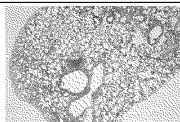
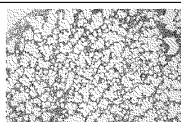
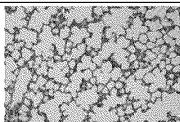
[도14]



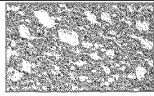
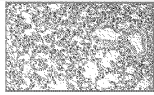
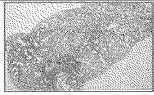
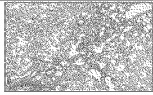
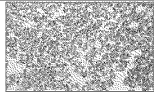
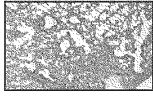
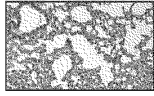
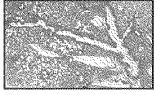
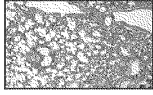
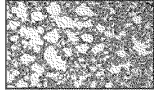
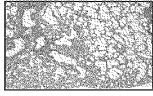
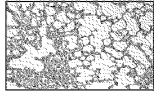
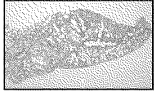
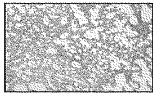
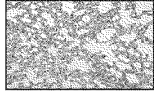
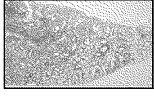
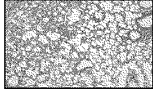
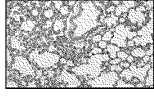
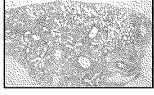
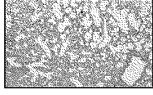
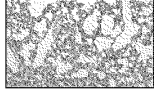
[도15]

3 dpi		배율		
		40x	100x	200x
투 여 물 질	APGP (0.5mg/kg)			
				
	APGP (5mg/kg)			
				
	APGP (50mg/kg)			
				

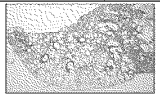
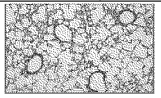
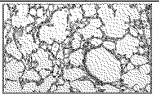
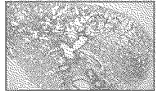
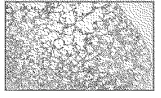
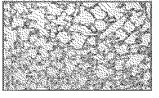
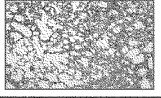
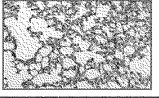
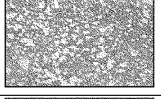
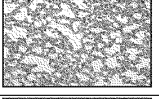
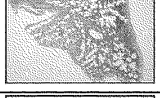
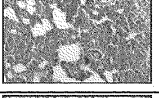
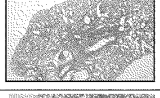
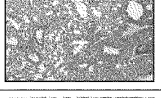
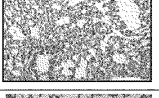
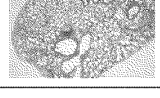
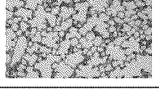
[도16]

3 dpi		배율		
		40x	100x	200x
투여물질	CVT (200mg/kg)			
				
	PBS (Positive)			
				
	PBS (Negative)			
				

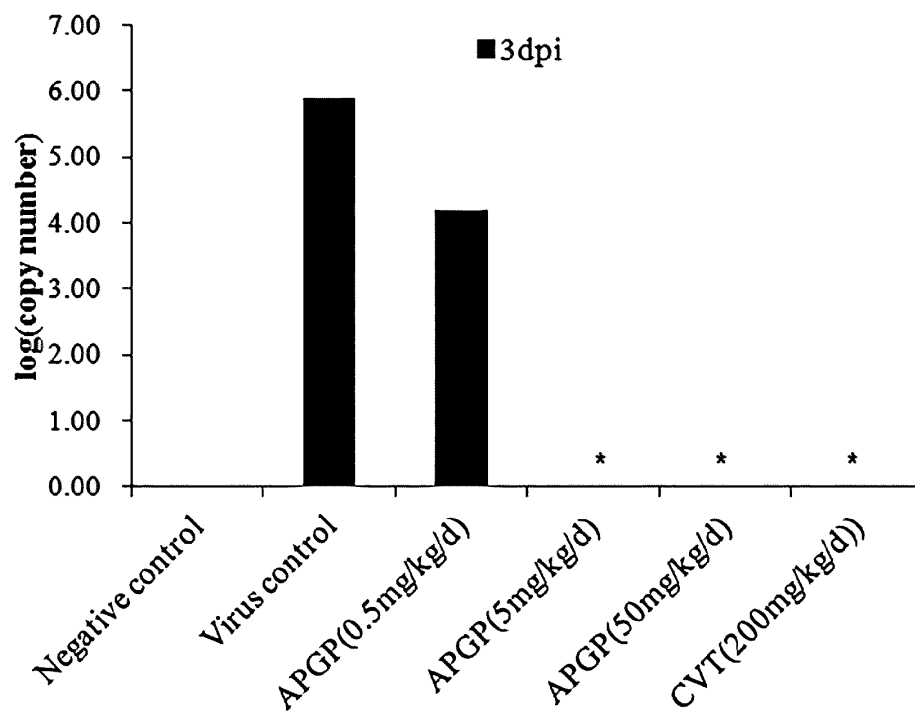
[도17]

7 dpi		배율		
		40x	100x	200x
투여물질	APGP (0.5mg/kg)			
				
				
	APGP (5mg/kg)			
				
				
	APGP (50mg/kg)			
				
				

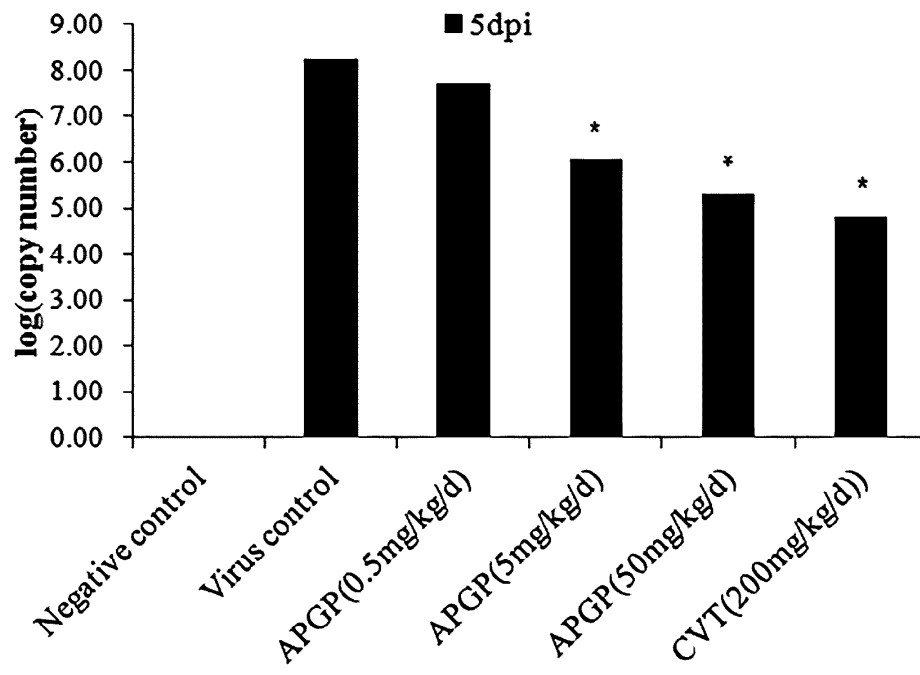
[도18]

7 dpi		배율		
		40x	100x	200x
투여물질	CVT (200mg/kg)			
				
				
	PBS (Positive)			
				
				
	PBS (Negative)			

[도19]



[圖20]



[圖21]

