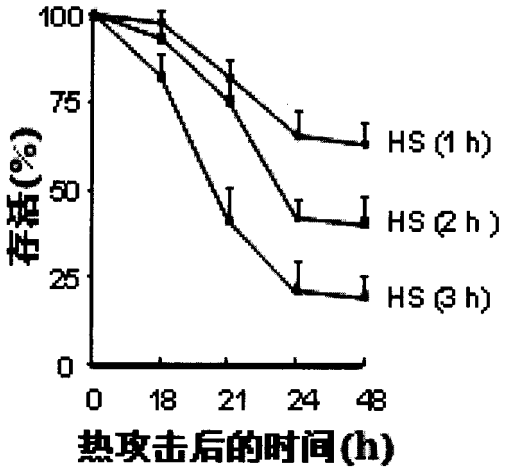


HS>rpr

Fig. 1

正相关	负相关
cAMP	阿霉素
鬼臼毒素	Alsterpaullone
氢化可的松	米托蒽醌
呋喃唑酮	吡嗪酰胺
茴香霉素	头孢匹林
粘菌素	右美沙芬
布美他尼	核黄素
特拉唑嗪	鱼藤酮
交沙霉素	阿朴吗啡
依酚氯胺	多虑平
氟替卡松	麦角溴烟酯
	海恩酮
	苄达明
	苯茚二酮

Fig. 2

替换页(细则第26条)

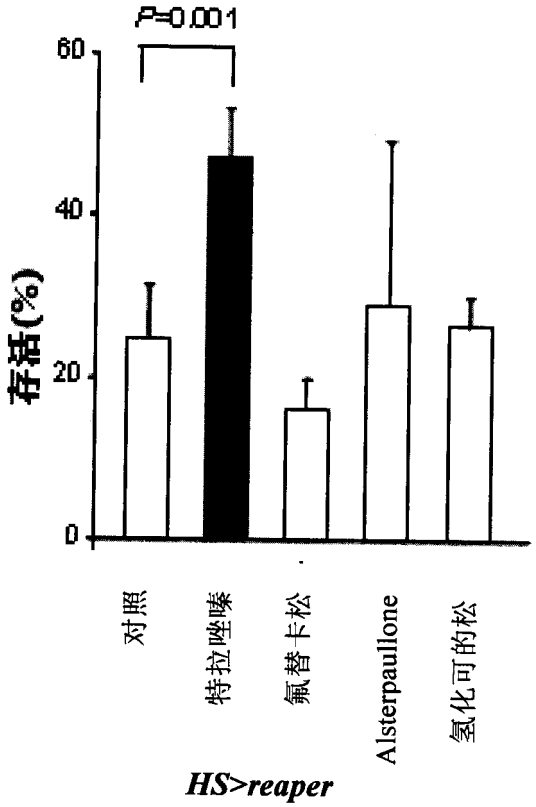

P=0.001
60
40
20
0
存活(%)
对照
特拉唑嗪
氟替卡松
Alsterpaullone
氢化可的松
HS>reaper

Fig. 3

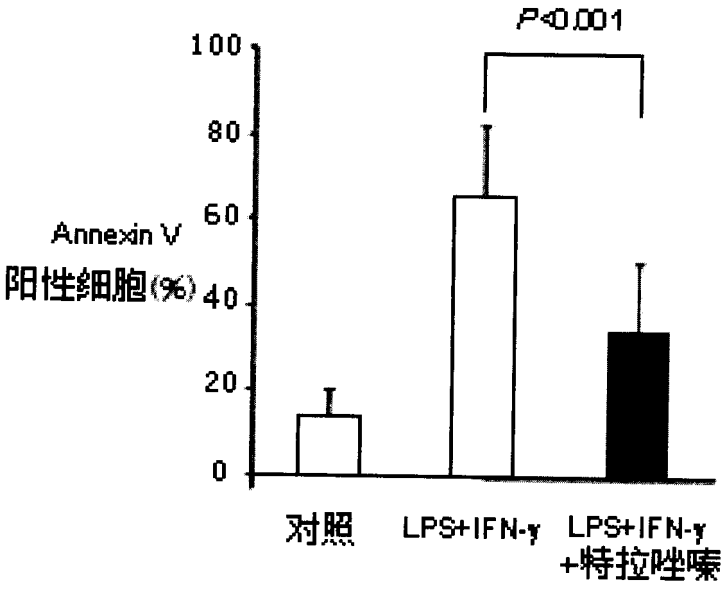

P<0.001
100
80
60
40
20
0
Annexin V
阳性细胞(%)
对照
LPS+IFN-γ
LPS+IFN-γ
+特拉唑嗪

Fig. 4

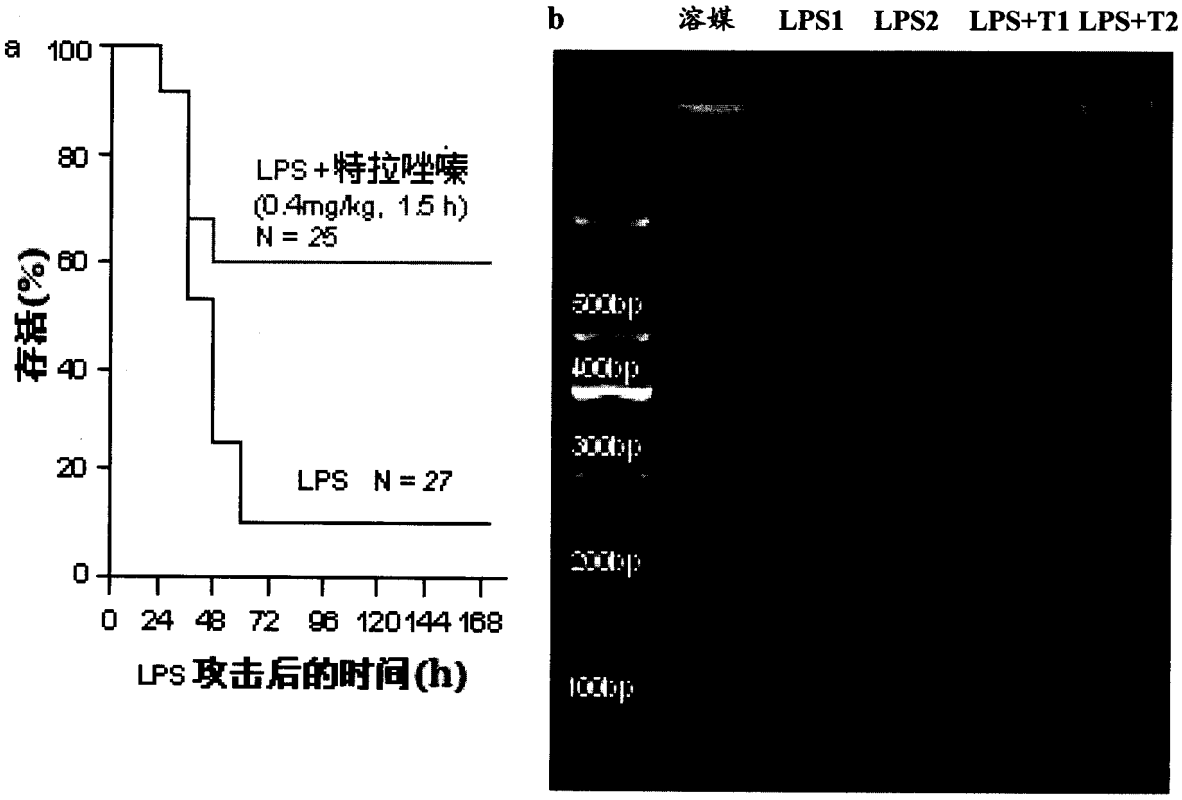

a
100
80
60
40
20
0
存活(%)
LPS+特拉唑嗪
(0.4mg/kg, 1.5 h)
N = 25
LPS N = 27
0 24 48 72 96 120 144 168
LPS攻击后的时间(h)
b
溶媒 LPS1 LPS2 LPS+T1 LPS+T2
500bp
400bp
300bp
200bp
100bp

Fig. 5

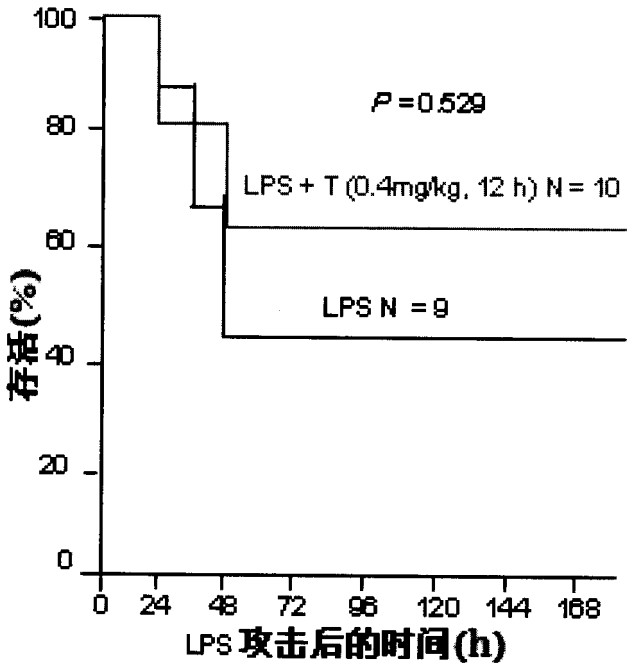

100
80
60
40
20
0
存活(%)
P = 0.529
LPS + T (0.4mg/kg, 12 h) N = 10
LPS N = 9
0 24 48 72 96 120 144 168
LPS攻击后的时间(h)

Fig. 6

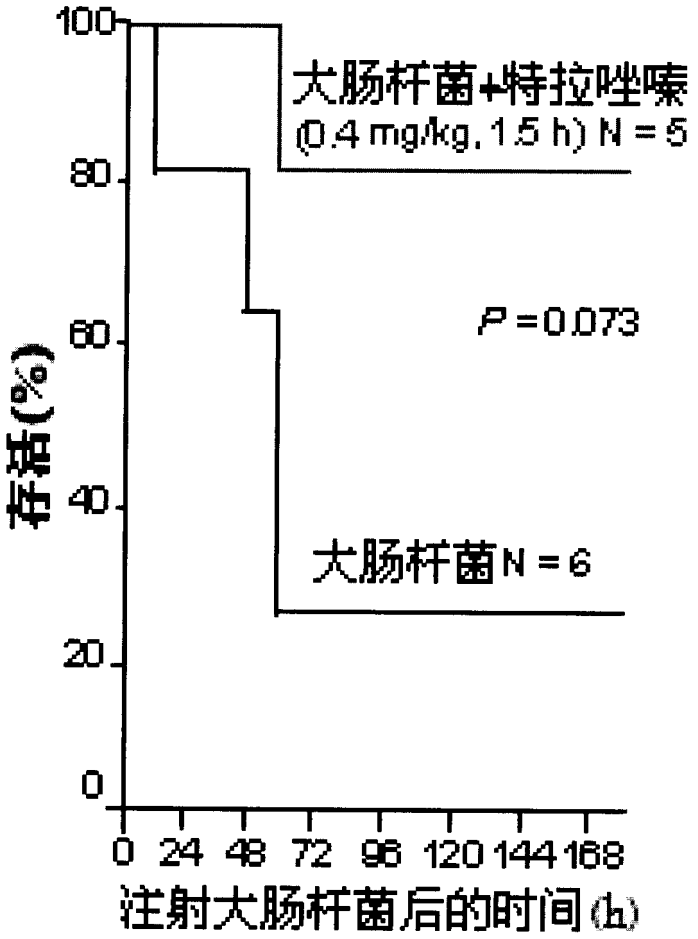

100
80
60
40
20
0
存活(%)
大肠杆菌+特拉唑嗪
(0.4 mg/kg, 1.5 h) N = 5
P = 0.073
大肠杆菌 N = 6
0 24 48 72 96 120 144 168
注射大肠杆菌后的时间 (h)

Fig. 7

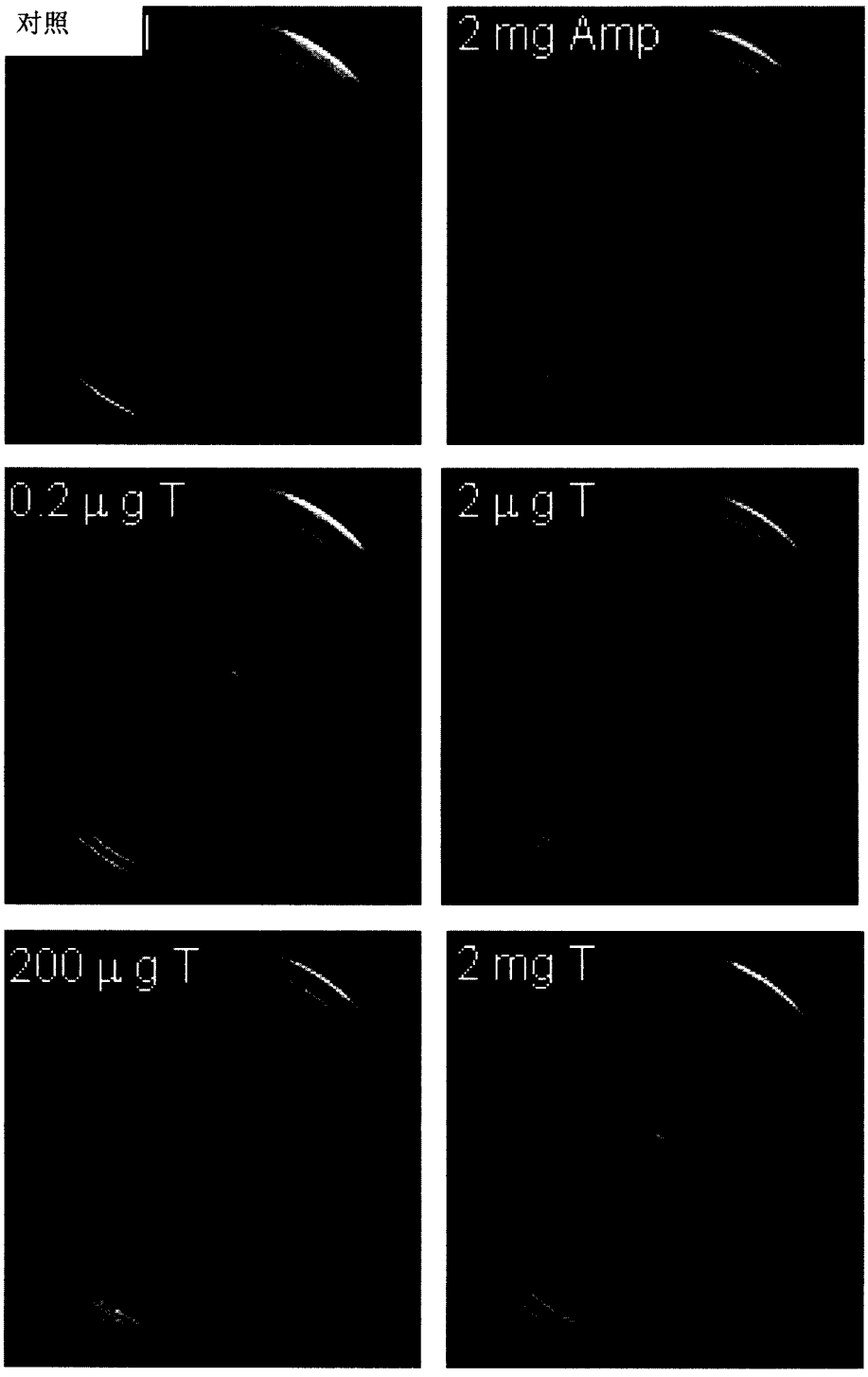


Fig. 8

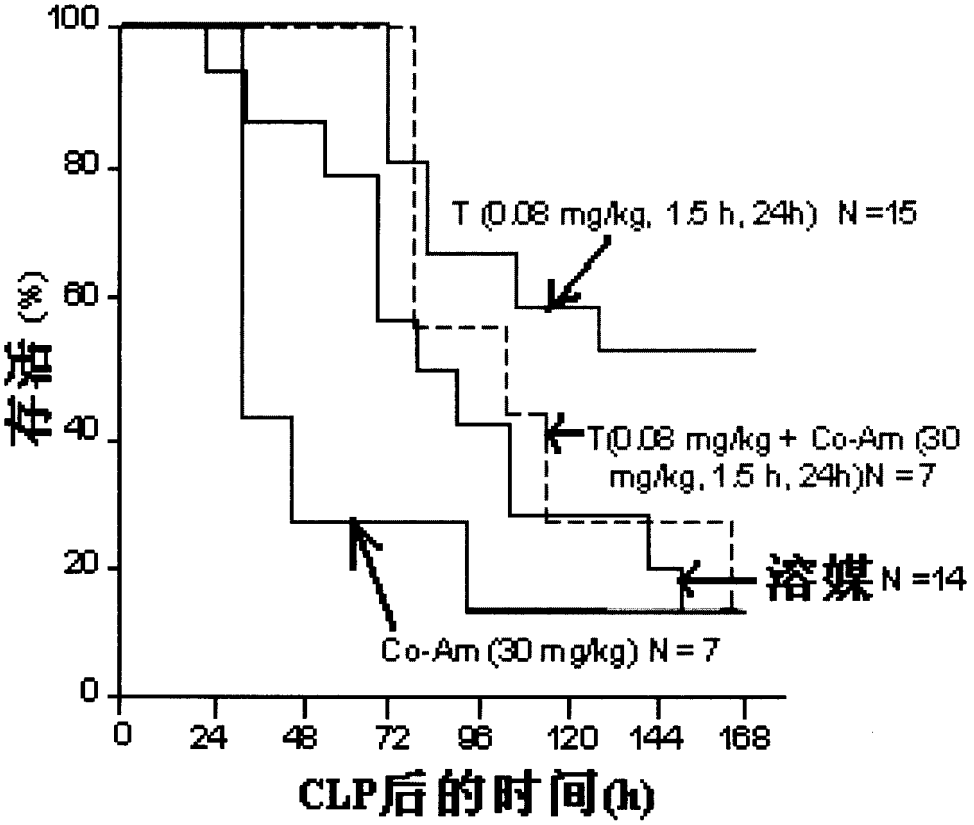

100
80
60
40
20
0
存活(%)
T (0.08 mg/kg, 1.5 h, 24h) N=15
T(0.08 mg/kg + Co-Am (30 mg/kg, 1.5 h, 24h)N = 7
溶媒 N =14
Co-Am (30 mg/kg) N = 7
0
24
48
72
96
120
144
168
CLP后的时间(h)

Fig. 9

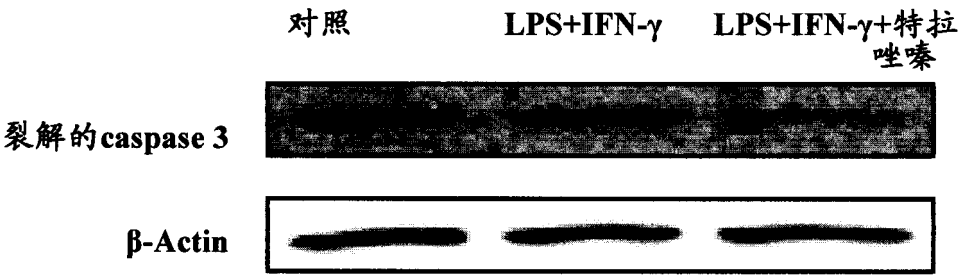

对照
LPS+IFN-γ
LPS+IFN-γ+特拉唑嗪
裂解的caspase 3
β-Actin

Fig. 10

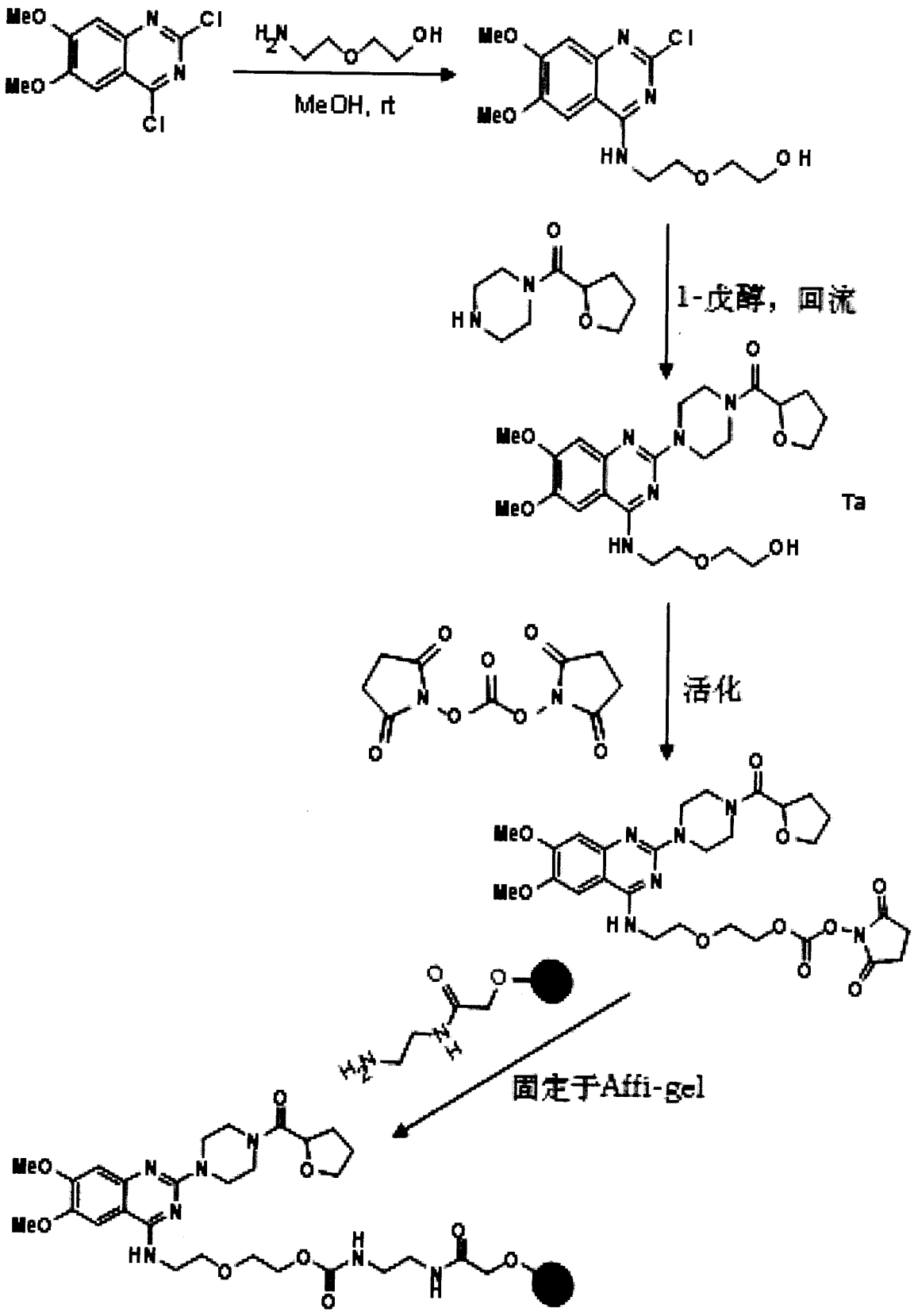


Fig. 11

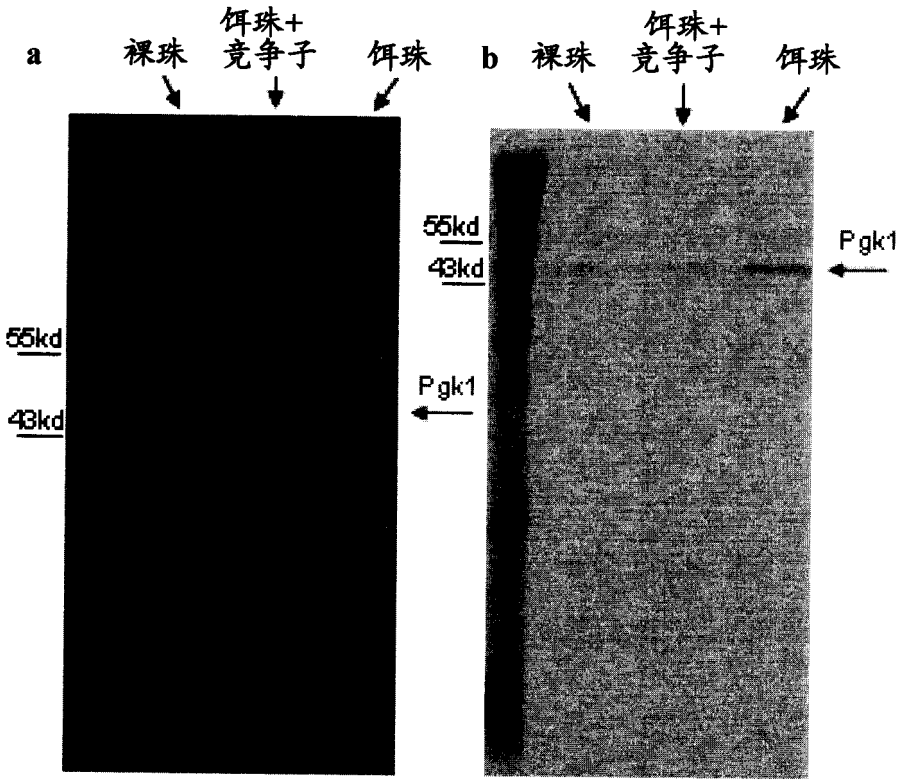


Fig. 12

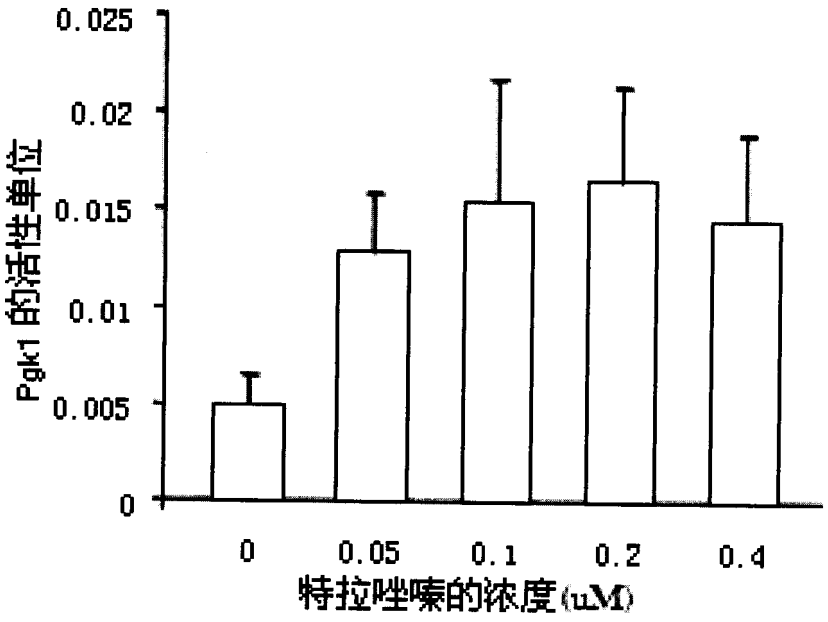


Fig. 13

替换页(细则第26条)

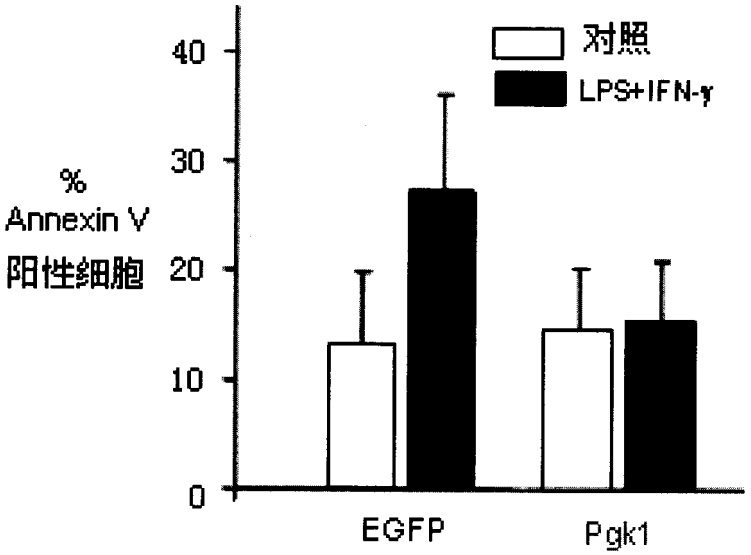

对照
LPS+IFN-γ
%
Annexin V
阳性细胞
40
30
20
10
0
EGFP
Pgk1

Fig. 14

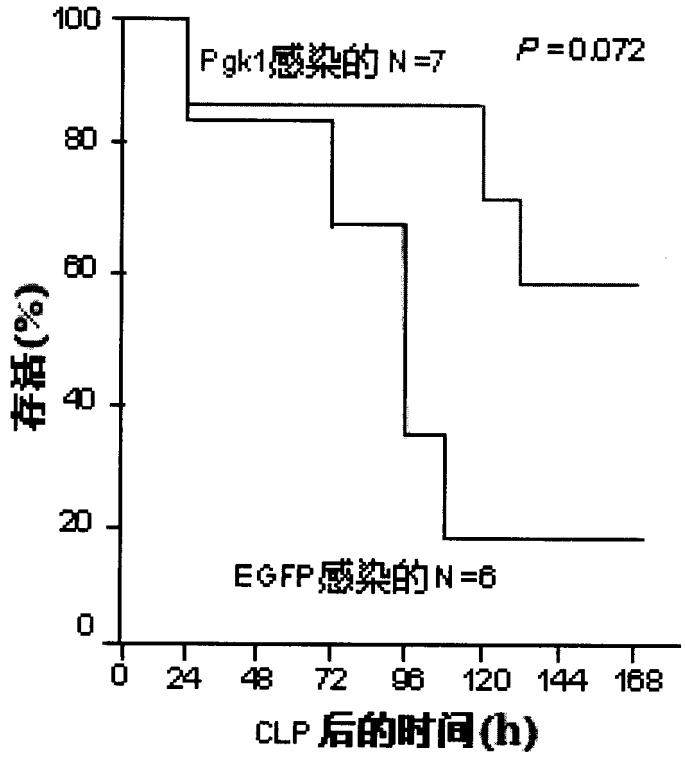

100
80
60
40
20
0
存活(%)
Pgk1感染的 N=7
P=0.072
EGFP感染的N=6
0
24
48
72
96
120
144
168
CLP 后的时间(h)

Fig. 15

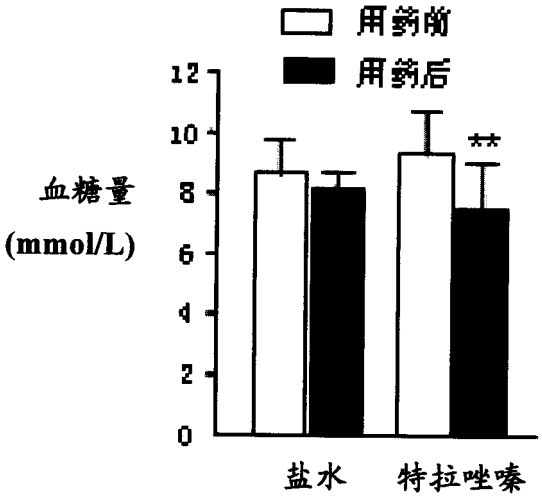


Fig. 16

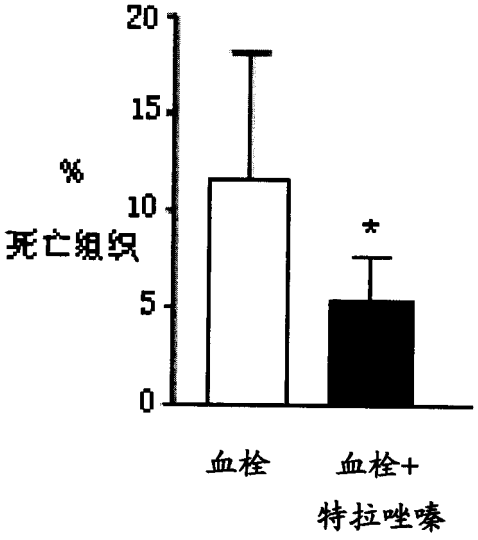


Fig. 17

替换页(细则第26条)