												1			1		100
LPS	21.92	1.56	13.84	8.80	26.08	3.22	6.22	LPS	39.01	0.33	7.64	4.77	26.35	4.56	6.73		
Flagellin	3.59	94.61	3.83	4.70	2.32	0.00	0.87	Flagellin	1.87	85.49	7.09	5.79	0.00	0.00	0.00		90
CpG	15.35	0.78	19.62	25.06	11.34	0.84	16.54	CpG	7.48	7.84	42.43	17.92	6.10	0.82	18.95		
Poly(I:C)	8.25	0.00	25.71	39.05	2.46	11.05	2.70	Poly(I:C)	7.25	4.63	12.50	45.46	3.59	6.79	2.68	-	80
R848	33.50	3.04	14.58	2.79	47.91	0.00	4.98	R848	33.98	1.36	5.25	2.21	57.17	0.00	0.85		
Pam3CSK4	2.34	0.00	8.48	16.66	0.42	84.89	11.54	Pam3CSK4	3.25	0.00	4.87	19.64	2.10	87.49	1.23		70
TNF	15.05	0.00	13.93	2.94	9.46	0.00	57.15	TNF	7.16	0.34	20.22	4.21	4.69	0.34	69.55		60
	RS	allin	CO	,,;;)	248	CXA	N/		RS	din	co <sup>O</sup>	,.C)	248	CXX	N		00
	LIS CHO	38	80/	36.	50 W3	.50		F	125 125	<i>S</i> SS	80,	36.	50 (G		Α,	-	50
			·		6 <sub>0</sub> ,						·		60,				
																	40
LPS	21.92	0.34	5.00	3.85	14.44	0.00	3.20	LPS	28.08	0.00	3.08	6.15	14.44	0.97	1.60		
Flagellin	3.08	85.17	2.31	3.85	5.28	0.00	0.00	Flagellin	2.31	88.28	3.08	4.62	2.78	0.00	0.40	-	30
CpG	9.23	4.48	26.92	9.62	13.61	0.00	16.00	CpG	10.77	8.97	49.62	7.69	5.56	4.19	15.60		
Poly(I:C)	1.15	1.03	28.08	53.85	1.11	5.16	6.00	Poly(I:C)	3.08	0.00	21.92	58.08	3.33	4.84	4.80	-	20
R848	50.00	8.28	22.31	4.62	62.78	0.00	10.80	R848	45.38	0.34	7.69	3.46	73.89	0.32	2.80		
Pam3CSK4	5.77	0.00	0.00	18.08	0.00	80.65	1.60	Pam3CSK4	4.62	0.00	1.54	13.85	0.00	84.52	3.60		10
TNF	8.85	0.69	15.38	6.15	2.78	14.19	62.40	TNF	5.77	2.41	13.08	6.15	0.00	5.16	71.20		0
	S	III	ر ر	()	248	CAN.	, Nr		S	III	S	(0.,	28	C/A	, Nr	-	O
	(PS	98.	80/ C4	1/7.	ક્રુપ્લ	.;S.	<b>\</b> '		418 185	de.	\ Q4	46.	ن چي (ر		\ <u>`</u>		
	•		`		6 <sub>01.</sub>				•		`		Sg.				