表四、抗病誘導物質防治水稻稻熱病之效果（2004）

Table 4. Effect of resistance inducing materials on control of rice blast disease

Treatments	Incidence of rice leaf blast（%）（% of disease control）		Incidence of rice ear blast（%）（% of disease control）
	First crop	Second crop	First crop
	Apr. 27	Oct. 28	Jun. 20
Phosphite 1500x	3.5(55)c*	4.9(43)b	3.0(52)c
Ferric chloride 200x	5.9(24)b	8.4(2)a	5.8(25)b
Salicylic acid 500x	8.3(-6)a	7.9(8)a	6.8(12)a
Cinnamon oil 1000x	6.6(25)b	8.2(5)a	4.3(44)bc
Oleic acid 500x	8.2(-5)a	7.2(16)a	3.9(49)c
75%Tricyclazole WP 3000x（chemical control）	2.5(68)c	4.9(43)b	2.5(67)c
Untreated control	7.8(-)a	8.6(-)a	7.7(-)a

*Means with the same letter in each column are not significantly different at 5% by LSD test.