表五、水稻品種間白葉枯病不同罹病率對稻米理化性質之表現（1998-2000）

Table 5. Effects of bacterial leaf blight severity on physico-chemical property characteristics in Hualien area for 1998-2000.

Location	Cultivars	Disease severity*	1st crop		2nd crop	
			Amylose (%)	Protein (%)	Amylose (%)	Protein (%)
Fenglin	TK2	Light	17.5**	6.0	21.0	6.6
		Medium	17.9	6.0	20.9	6.7
		Heavy	18.0	6.2	20.7	7.0
	TK9	Light	15.9	6.5	19.5	6.4
		Medium	16.2	6.4	19.0	6.4
		Heavy	15.9	6.3	18.3	7.0
	TK16	Light	16.8	5.7	19.7	6.3
		Medium	16.8	5.7	19.5	6.4
		Heavy	17.2	6.4	19.4	6.6
Yuli	TK2	Light	18.5	6.4	20.7	6.6
		Medium	18.5	6.1	20.6	6.8
		Heavy	18.5	6.1	20.1	7.5
	TK9	Light	16.9	6.2	19.4	6.6
		Medium	16.7	6.3	19.3	6.9
		Heavy	16.6	6.4	19.0	7.0
	TK16	Light	17.1	6.7	19.9	6.4
		Medium	17.6	5.8	19.7	6.5
		Heavy	17.5	5.8	19.6	6.8
Fuli	TK9	Light	17.0	6.0	18.4	6.6
		Medium	17.1	5.9	18.1	6.5
		Heavy	17.5	6.1	19.4	6.2
	TK16	Light	18.1	5.3	19.5	6.0
		Medium	18.1	5.4	19.5	6.1
		Heavy	18.2	5.5	19.3	6.5
	KH139	Light	17.2	5.9	18.7	6.9
		Medium	17.5	5.9	20.0	6.7
		Heavy	17.2	6.0	20.0	6.7

* Disease severity : Light (the injury rate of disease area on the flag leaf : 0~1/3).

Medium (the injury rate of disease area on the flag leaf : 1/3~2/3).

Heavy (the injury rate of disease area on the flag leaf : over 2/3).

** Each value is the mean of 1998-2000.