Table 2. Effects of different amendment rates of clover and ryegrass on the severity of narrow brown leaf spot (NBLS) and the growth of rice plants in the greenhouse

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Amended Crop** | **Amendment rate (% wt/wt)** | **NBLS severity (0-9)** | **Plant height (cm)** | **Dry above ground plant weight (g/plant)** |
| Untreated control | 0 |  4.7 a\* | 33.2 d | 0.5 c |
| Clover | 0.2 | 4.3 a | 33.4 d | 0.6 c |
| Clover | 0.8 | 4.0 a |  37.5 bc | 0.6 c |
| Clover | 3.2 | 3.7 a | 48.9 a | 1.0 a |
| Ryegrass | 0.2 | 4.7 a |  34.2 cd | 0.5 c |
| Ryegrass | 0.8 | 4.0 a |  36.5 cd | 0.6 c |
| Ryegrass | 3.2 | 4.3 a | 40.4 b | 0.8 b |

 Means in a column followed with the same letter are not significantly different according to LSD test at *P* = 0.05.