

Protection row	Protection row					Protection row
	A1	Protection row	B1	Protection row	C2	
	Protection row					
	C3	Protection row	A3	Protection row	B3	
	Protection row					
	B2	Protection row	C1	Protection row	A2	
	Protection row					

Figure S1. The plot distribution figure of field experiment of kiwifruit canker. A: 0.3% tetramycin AS 50 times dilution liquid, B: 3.0% zhongshengmycin WP 50 times dilution liquid and C: clear water (control).

Protection row	Protection row					Protection row
	B3	Protection row	A2	Protection row	B2	
	Protection row					
	C2	Protection row	C1	Protection row	A1	
	Protection row					
	A3	Protection row	B1	Protection row	C3	
	Protection row					

Figure S2. The plot distribution figure of field experiment of soft rot, blossom blight and brown spot diseases in kiwifruit. A: 0.3% tetramycin AS 5000 times dilution liquid, B: 5.0% polyoxin AS 5000 times dilution liquid and C: clear water (control).