

LAMPIRAN

Lampiran 1. Denah Penelitian

Tabel 1. Denah Penelitian :

P \ U	P0	P1	P2	P3	P4	P5	P6	P7
U1	P0U1	P1U1	P2U1	P3U1	P4U1	P5U1	P6U1	P7U1
U2	P2U2	P4U2	P0U2	P5U2	P7U2	P6U2	P1U2	P3U2
U3	P3U3	P6U3	P5U3	P7U3	P1U3	P4U3	P2U3	P0U3
U4	P7U4	P5U4	P6U4	P1U4	P0U4	P2U4	P3U4	P4U4

Keterangan :

U = Ulangan

P0 = Kontrol

P1 = Kontrol Tanpa perlakuan Kitosan Diinokulasi Virus TuMV

P2 = Perlakuan Kitosan 1.0% + Inokulasi Virus TuMV

P3 = Perlakuan Kitosan 1.1% + Inokulasi Virus TuMV

P4 = Perlakuan Kitosan 1.2% + Inokulasi Virus TuMV

P5 = Perlakuan Kitosan 1.3% + Inokulasi Virus TuMV

P6 = Perlakuan Kitosan 1.4% + Inokulasi Virus TuMV

P7 = Perlakuan Kitosan 1.5% + Inokulasi Virus TuMV

Lampiran 2

Tabel 1. Anova Masa Inkubasi

SK	DB	JK	KT	F Hitung	F Tabel 5%
Perlakuan	7	2206.22	315.12	32.85*	2.42
Residual	24	230.25	9.6		
Total	31	2436.47	78.56		

Tabel 2. Anova Intensitas Serangan

SK	DB	JK	KT	F Hitung	F Tabel 5%
Perlakuan	7	15505.85	2215.12	19.98*	2.42
Residual	24	2660.59	110.86		
Total	31	366.38			

Tabel 3. Anova Tinggi Tanaman

SK	DB	JK	KT	F Hitung	F Tabel 5%
Perlakuan	7	8.66	1.24	1.03 ^{tn}	2.42
Residual	24	28.72	1.2		
Total	31	37.38	1.2		

Tabel 4. Anova Luas Daun

SK	DB	JK	KT	F Hitung	F Tabel 5%
Perlakuan	7	14479.5	2068.5	1.96 ^{tn}	2.42
Residual	24	25362	1056.75		
Total	31	39841.5	1285.21		

Tabel 5. Anova Bobot Basah Tanaman

SK	DB	JK	KT	F Hitung	F Tabel 5%
Perlakuan	7	20154.84	2879.26	1.74 ^{tn}	2.42
Residual	24	39666.65	1652.78		
Total	31	59821.43	1929.73		

Keterangan : Tanda * = Menunjukkan Berbeda Nyata

tn = Menunjukkan Tidak Berbeda Nyata