Lampiran 1. Awal Munculnya Gejala Jamur *C. capsici* (Syd.) Butler & Bisby

Tabel 5. Uji Kehomogenan (Kesamaan) Ragam (*Bartlett's test*) Awal Munculnya Gejala Jamur *C. capsici* (Syd.) Butler & Bisby

Perlakuan	n-1	$\sum(y_{ij} - \bar{y}_{i.})^2$	s^2	log s^2	(n-1).log s^2	1/(n-1)
C1	8	74,173	9,272	0,967	7,737	0,1
C2	8	16,000	2,000	0,301	2,408	0,1
C3	8	65,062	8,133	0,910	7,282	0,1
Total	24	155,235			17,427	0,4
Gabungan			6,468	0,811	19,459	

c^2 = 2,3026 {(S (n-1) log s^2 gabungan) - (S (n-1) log s^2 total)}

c^2 = 4,68

$C = 1 + \frac{1}{3(t-1)}\left(\sum \frac{1}{n-1} - \frac{1}{\sum(n-1)}\right)$; t = 3

= 1,056

df = 2

$c^2_{terkoreksi}$ = 4,431 tn (Homogen)

$c^2_{(0,01)}$ = 9,210

$c^2_{(0,05)}$ = 5,991

Tabel 6. Analisis Ragam Awal Munculnya Gejala Jamur *C. capsici* (Syd.) Butler & Bisby

Sumber Keragaman	db	JK	KT	F hitung		F tabel 0,05	F tabel 0,01
Perlakuan	2	48,099	24,049	3,718	*	3,403	5,614
Galat	24	155,235	6,468				
Non Aditifitas	1	0,426	0,426	0,066	tn	4,260	7,823
Sisa	23	154,809	6,731	1,041			
Total	26	203,333			KK =	43,19%	

Keterangan:

** = berbeda nyata pada taraf nyata 1%

* = berbeda nyata pada taraf nyata 5%

tn = tidak nyata

Tabel 7. Uji Beda Nyata Terkecil (BNT) Awal Munculnya Gejala Jamur *C. capsici* (Syd.) Butler & Bisby

Perlakuan		C2		C1		C3	
	m	4,333		5,741		7,593	
C3	7,593	3,259	*	1,852	ns	0,000	ns
C1	5,741	1,407	ns	0,000	ns		
C2	4,333	0,000	ns				

KTG =	6,468
r =	9
db =	24
$t_{(0,05;db)}$ =	2,064
$t_{(0,01;db)}$ =	2,797
$bnt_{(0,05)}$ =	2,474
$bnt_{(0,01)}$ =	3,353

				Sig.	
Perlakuan	μ	±	SD	0,05	0,01
C3	7,59	±	2,852	a	A
C1	5,74	±	3,045	ab	A
C2	4,33	±	1,414	b	A

KTG =	6,468107
r =	9
db =	24
t(0,05;db)=	2,063899
t(0,01;db)=	2,79694
bnt (0,05)=	2,474404
bnt (0,01)=	3,353246