

LAMPIRAN

Analisis data ANOVA Pengaruh pemberian Serbuk Cangkang Telur Ayam Boiler (*Gallus gallus domestica*) terhadap pertumbuhan tanaman sawi pakchoy (*Brassica rapa L*)

1. Tinggi Batang

Perlakuan	Ulangan				Jumlah	Rata-rata tinggi batang (cm)
	1	2	3	4		
C0	13	14	15	12	54	13,5
C1	12	12	15	14	53	13,25
C2	19	18	15	15	67	16,75
C3	15	18	18	15	66	16,5
C4	14	14	17	14	59	14,75
C5	15	16	15	13	59	14,75
Total					358	89,5

$$\begin{aligned}
 \text{a. FK} &= \frac{T_{ij}^2}{r.t} \\
 &= \frac{(358)^2}{4.6} \\
 &= \frac{128,164}{24} \\
 &= 5340,16667
 \end{aligned}$$

$$\begin{aligned}
 \text{b. JK. Total} &= T(Y_{ij})^2 - FK \\
 &= (Y_{ij}^2 + Y_{ij}^2 + \dots) - FK \\
 &= (13^2 + 14^2 + 15^2 + 12^2 + 12^2 + 12^2 + 15^2 + 14^2 + 19^2 + \\
 &\quad 18^2 + 15^2 + 15^2 + 15^2 + 18^2 + 18^2 + 15^2 + 14^2 + 14^2 + 17^2 + 14^2 + 15^2 + 16^2 + 1 \\
 &\quad 5^2 + 13^2) - 5340,16667 \\
 &= (169 + 196 + 225 + 144 + 144 + 144 + 225 + 196 + 361 \\
 &\quad + 324 + 225 + 225 + 225 + 324 + 324 + 225 + 196 + 196 + 289 + 196 \\
 &\quad + 22 \\
 &\quad 5 + 256 + 225 + 169) \\
 &= 5428 - 5340,16667 \\
 &= 87833
 \end{aligned}$$

$$\begin{aligned}
 \text{c. JK. Perlakuan} &= TA^2/r^2 - FK \\
 &= (TA_0^2 + TA_1^2 + TA_2^2 + TA_3^2 + TA_4^2 + TA_5^2) - FK
 \end{aligned}$$

$$\begin{aligned}
&= (54^2 + 53^2 + 67^2 + 66^2 + 59^2 + 59^2 / 4) - 5340,16667 \\
&= (2916 + 2809 + 4489 + 4356 + 3481 + 3481 / 4) - 5340, \\
&\quad 16667 \\
&= (21532/4) - 5340,16667 \\
&= 5383 - 5340,1667 \\
&= 42833
\end{aligned}$$

d. JK. Galat

$$\begin{aligned}
&= \text{JK. Total} - \text{JK Perlakuan} \\
&= 87833 - 42833 \\
&= 45000
\end{aligned}$$

Derajat bebas

- Total

$$\begin{aligned}
&= (r \times t) - 1 \\
&= (4 \times 6) - 1 \\
&= 23
\end{aligned}$$
- Perlakuan

$$\begin{aligned}
&= t - 1 \\
&= 6 - 1 \\
&= 5
\end{aligned}$$
- Galat

$$\begin{aligned}
&= (r \times t - 1) - (t - 1) \\
&= (4 \times 6 - 1) - (4 - 1) \\
&= (23) - 5) \\
&= 18
\end{aligned}$$

F kuadrat

- KTP

$$\begin{aligned}
&= \text{JKP} / t - 1 \\
&= 42833 / (6 - 1) \\
&= 8567
\end{aligned}$$
- KTG

$$\begin{aligned}
&= \text{JKG} / t (r - 1) \\
&= 45000 / 6 (4 - 1) \\
&= 45000 / 18 \\
&= 2500
\end{aligned}$$

G. Hitung

$$= \frac{KTP}{KTG}$$

$$= \frac{8567}{2500}$$

$$= 3,427$$

Untuk mencari nilai KK, maka dirumuskan sebagai berikut:

$$\overline{Y} = \frac{T_{ij}}{r.t} = \sum \frac{Y_{ij}}{r.t}$$

$$= \frac{358}{4.6}$$

$$= \frac{358}{24}$$

$$= 14,9166667$$

$$KK = \sqrt{\frac{2500}{14,916667}} \times 100 \%$$

$$= \frac{50}{14,916667} \times 100 \%$$

$$= 335,19553 \%$$

SK	DB	JK	KT	F. hitung	F. tabel 5%
Perlakuan	5	42,833	8,567	3.427	2.77
Galat	18	45,000	25,00		
Total	23	87,833			

Uji Homogenitas

Test of Homogeneity of Variances

Tinggi Batang

Levene Statistic	df1	df2	Sig.
1,423	5	18	,263

2. Jumlah Daun

Perlakuan	Ulangan				Jumlah	Rata-rata jumlah daun (cm)
	1	2	3	4		
C0	11	9	9	5	34	8.5
C1	8	8	9	8	33	8.25
C2	16	16	11	9	52	13
C3	11	13	13	10	47	11.75
C4	10	8	12	8	38	9.5
C5	11	9	12	8	40	10
Total					244	

$$\begin{aligned}
 \text{a. FK} &= \frac{T_{ij}^2}{r \cdot t} \\
 &= \frac{(244)^2}{4 \cdot 6} \\
 &= \frac{59.536}{24} \\
 &= 2480.66667
 \end{aligned}$$

$$\begin{aligned}
 \text{b. JK. Total} &= T(Y_{ij})^2 - FK \\
 &= (Y_{1j}^2 + Y_{2j}^2 + \dots) - FK \\
 &= (11^2 + 9^2 + 9^2 + 5^2 + 8^2 + 8^2 + 9^2 + 8^2 + 16^2 + 16^2 + 11^2 + 9^2 + 11^2 + \\
 &\quad 13^2 + 13^2 + 10^2 + 10^2 + 8^2 + 12^2 + 8^2 + 11^2 + 9^2 + 12^2 + 8^2) - 2480. \\
 &\quad 66667 \\
 &= (121 + 81 + 81 + 25 + 64 + 64 + 81 + 64 + 256 + 256 + 121 + 81 \\
 &\quad + 121 + 169 + 169 + 100 + 100 + 64 + 144 + 64 + 121 + 81 + 144 + 64) \\
 &= 2636 - 2480.66667 \\
 &= 155.333
 \end{aligned}$$

$$\begin{aligned}
 \text{c. JK. Perlakuan} &= TA^2/r^2 - FK \\
 &= (TA_0^2 + TA_1^2 + TA_2^2 + TA_3^2 + TA_4^2 + TA_5^2) - FK \\
 &= (34^2 + 33^2 + 52^2 + 47^2 + 38^2 + 40^2 / 4) - 2480.66667 \\
 &= (1156 + 1089 + 2704 + 2209 + 1444 + 1600 / 4) - 2480, \\
 &\quad 66667 \\
 &= (8758/4) - 2480.66667 \\
 &= 69.8333
 \end{aligned}$$

$$\begin{aligned}
 \text{d. JK. Galat} &= \text{JK. Total} - \text{JK Perlakuan} \\
 &= 155,333 - 69,8333 \\
 &= 85,500
 \end{aligned}$$

Derajat bebas

- Total $= (r \times t) - 1$
 $= (4 \times 6) - 1$
 $= 23$

- Perlakuan = $t - 1$
= $6 - 1$
= 5
- Galat = $(r \times t - 1) - (t - 1)$
= $(4 \times 6 - 1) - (4 - 1)$
= $(23) - 5$
= 18

F. kuadrat

- KTP = $JKP / t - 1$
= $69,8333 / (6 - 1)$
= 13.967
- KTG = $JKG / t (r - 1)$
= $45000 / 6 (4 - 1)$
= $85,500 / 18$
= 4.750

G. Hitung

$$= \frac{KTP}{KTG}$$

$$= \frac{13.967}{4.750}$$

$$= 2.94042105$$

Untuk mencari nilai KK, maka dirumuskan sebagai berikut:

$$\bar{Y} = \frac{T_{ij}}{r.t} = \sum \frac{Y_{ij}}{r.t}$$

$$= \frac{244}{4.6}$$

$$= \frac{244}{24}$$

$$= 10,666667$$

$$KK = \sqrt{\frac{KTG}{Y}} \times 100 \%$$

$$= \frac{4.750}{10,666667} \times 100 \%$$

$$= 677,904035 \%$$

SK	DB	JK	KT	F. hitung	F. tabel 5%
Perlakuan	5	69,8333	13.967	2,940	2.77

Galat	18	85,500	4.750		
Total	23	155,333			

Test of Homogeneity of Variances

Jumlah Daun

Levene Statistic	df1	df2	Sig.
4,188	5	18	,011

3. Luas Daun

Perlakuan	Ulangan				Jumlah	Rata-rata Luas Daun (cm)
	1	2	3	4		
C0	67.957	38.662	52.447	43.981	203.047	50.76175
C1	30.24	54.908	116.21	55.125	256.483	64.12075
C2	117.07	55.087	35.712	64.352	272.221	68.05525
C3	46.872	122.5	93.527	131.76	394.659	98.66475
C4	73.272	73.549	40.635	43.475	230.931	55.73275
C5	93.15	53.488	124.5	44.485	315.623	78.90575
Total					1672.964	

$$\begin{aligned}
 \text{a. FK} &= \frac{T_{ij}^2}{r.t} \\
 &= \frac{(1672.964)^2}{4.6} \\
 &= \frac{2798,808.55}{24} \\
 &= 116671.023
 \end{aligned}$$

$$\begin{aligned}
 \text{b. JK. Total} &= T(Y_{ij})^2 - FK \\
 &= (Y_{ij}^2 + Y_{ij}^2 + \dots) - FK \\
 &= (67.957^2 + 38.662^2 + 52.447^2 + 43.981^2 + 30.24^2 + 54.908^2 \\
 &\quad + 116.21^2 + 55.125^2 + 117.07^2 + 55.087^2 + 35.712^2 + 64.352^2 + 46 \\
 &\quad .872^2 + 122.5^2 + 93.527^2 + 131.76^2 + 73.272^2 + 73.549^2 + 40.635^2 \\
 &\quad + 43.475^2 + 93.15^2 + 53.488^2 + 124.5^2 + 44.485^2) - \\
 &= 116671.02272
 \end{aligned}$$

$$\begin{aligned}
&=(4618.1538+1494.75024+2750.6871+1934.32836+914.4 \\
&576+3014.88846+13504.7641+3038.76562+13705.3849+ \\
&3034.5775+1275.34694+4141.1799+2196.98438+15006.2 \\
&5+8747.29973+17360.6976+5368.78598+5409.4554+165 \\
&1.20322+1890.07562+8676.9225+2860.96614+15500.25+ \\
&1978.91522)
\end{aligned}$$

$$= 140075.084 - 116617.023$$

$$= 23459.994$$

c. JK. Perlakuan = $TA^2/r^2 - FK$

$$= (TA_0^2 + TA_1^2 + TA_2^2 + TA_3^2 + TA_4^2 + TA_5^2) - FK$$

$$\begin{aligned}
&=(203.047^2+256.483^2+272.221^2+394.659^2+230.93^2+315.62 \\
&3^2 / 4) - 116617.02272
\end{aligned}$$

$$= (41228.0842+65783.5293+74104.2728+155755.72$$

$$6+53329.1268+99617.8781 / 4) - 116617.02272$$

$$= (489818.617/4) - 116617.02272$$

$$= 5838.200$$

d. JK. Galat = JK. Total - JK Perlakuan

$$= 23459.994 - 5838.200$$

$$= 17621.794$$

Derajat bebas

- Total = $(r \times t) - 1$
= $(4 \times 6) - 1$
= 23

- Perlakuan = $t - 1$
= $6 - 1$
= 5

- Galat = $(r \times t - 1) - (t - 1)$
= $(4 \times 6 - 1) - (6 - 1)$
= $(23) - 5$
= 18

F kuadrat

- $KTP = JKP / t - 1$
 $= 5838.200 / (6 - 1)$
 $= 1167.640$

- $KTG = JKG / t (r - 1)$
 $= 17621.794 / 6 (4 - 1)$
 $= 17620.43681 / 18$
 $= 978.989$

G. Hitung $= \frac{KTP}{KTG}$
 $= \frac{1167.640}{978.989}$
 $= 119269982$

Untuk mencari nilai KK, maka dirumuskan sebagai berikut:

$$\bar{Y} = \frac{T_{ij}}{r.t} = \frac{\sum Y_{ij}}{r.t}$$

$$= \frac{1672.964}{4.6}$$

$$= \frac{1672.964}{24}$$

$$= 69.706833333$$

$$KK = \sqrt{\frac{KTG}{Y}} \times 100 \%$$

$$= \frac{978.989}{69.706833333} \times 100 \%$$

$$= 44,88453484 \%$$

SK	DB	JK	KT	F. hitung	F. tabel 5%
Perlakuan	5	5838.200	1167.640	1.926761069	2.77
Galat	18	23459.994	978.989		
Total	23	17621.794			

Test of Homogeneity of Variances

Luas Daun

Levene Statistic	df1	df2	Sig.
2,356	5	18	,082

4. Berat basah

Perlakuan	Ulangan				Jumlah	Rata-rata Berat basah (gram)
	1	2	3	4		
C0	17.77	4.75	8	6.25	36.77	9.1925
C1	5.25	5.14	29.77	25.32	65.48	16.37
C2	33.35	30.89	15.88	20.76	100.88	25.22
C3	17.89	25.79	24	22.88	90.56	22.64
C4	10.85	9.78	10.56	14.55	45.74	11.435
C5	17.77	10.01	22.17	15.63	65.58	16.395
Total					405.01	

$$\begin{aligned}
 \text{a. FK} &= \frac{T_{ij}^2}{r.t} \\
 &= \frac{(405.01)^2}{4.6} \\
 &= \frac{164033.1001}{24} \\
 &= 6834.712504
 \end{aligned}$$

$$\begin{aligned}
 \text{b. JK. Total} &= T(Y_{ij})^2 - FK \\
 &= (Y_{ij}^2 + Y_{ij}^2 + \dots) - FK \\
 &= (17.77^2 + 4.75^2 + 8^2 + 6.25^2 + 5.25^2 + 5.14^2 + 29.77^2 + 25.32^2 \\
 &\quad + 33.35^2 + 30.89^2 + 15.88^2 + 20.76^2 + 17.89^2 + 25.79^2 + 24^2 + 22.88^2 \\
 &\quad + 10.85^2 + 9.78^2 + 10.56^2 + 14.55^2 + 17.77^2 + 10.01^2 + 22.17^2 + 15.63^2) - 6834.712504 \\
 &= (315.7729 + 22.5625 + 64 + 39.0625 + 27.5625 + 26.4196 + 886.2529 + 641.1024 + 1112.2225 + 954.1921 + 252.1744 + 430.9776 + 320.0521 + 665.1241 + 576 + 523.4944 + 1117.7225 + 95.6484 + 111.5136 + 211.7025 + 315.7729 + 100.2001 + 491.5089 + 244.2969) \\
 &= 8545.3383 - 6834.712504 \\
 &= 1710.625796
 \end{aligned}$$

$$\begin{aligned}
 \text{c. JK. Perlakuan} &= TA^2/r^2 - FK \\
 &= (TA_0^2 + TA_1^2 + TA_2^2 + TA_3^2 + TA_4^2 + TA_5^2) - FK
 \end{aligned}$$

$$\begin{aligned}
&= (36.77^2+65.48^2+10.88^2+90.56^2+45.74^2+6558^2 / 4) - \\
&\quad 6834.712504 \\
&= (1352.0329+4287.6304+10176.7744+8201.1136 \\
&\quad +53329.1268+99617.8781/ 4) - 6834.712504 \\
&= (30401.4353/4) - 6834.712504 \\
&= 7602.608825 - 6834.712504 \\
&= 767.896321
\end{aligned}$$

d. JK. Galat

$$\begin{aligned}
&= \text{JK. Total} - \text{JK Perlakuan} \\
&= 1710.625796 - 767.896321 \\
&= 942.729475
\end{aligned}$$

Derajat bebas

- Total $= (r \times t) - 1$
 $= (4 \times 6) - 1$
 $= 23$
- Perlakuan $= t - 1$
 $= 6 - 1$
 $= 5$
- Galat $= (r \times t - 1) - (t - 1)$
 $= (4 \times 6 - 1) - (6 - 1)$
 $= (23) - 5$
 $= 18$

F kuadrat

- KTP $= \text{JKP} / t - 1$
 $= 767.896321 / (6 - 1)$
 $= 153.5792642$
- KTG $= \text{JKG} / t (r - 1)$
 $= 942.729475 / 6 (4 - 1)$
 $= 942.729475 / 18$
 $= 52.373859722$

G. Hitung $= \frac{KTP}{KTG}$

$$= \frac{153.5792642}{52.373859722}$$

$$= 2.9323648289$$

Untuk mencari nilai KK, maka dirumuskan sebagai berikut:

$$\bar{Y} = \frac{T_{ij}}{r.t} = \sum \frac{Y_{ij}}{r.t}$$

$$= \frac{405.01}{4.6}$$

$$= \frac{405.01}{24}$$

$$= 17.042083333$$

$$KK = \sqrt{\frac{KTG}{Y}} \times 100 \%$$

$$= \frac{52.373859722}{17.042083333} \times 100 \%$$

$$= 42.46534001 \%$$

SK	DB	JK	KT	F. hitung	F. tabel 5%
Perlakuan	5	767.896321	153.5792642	2.9323648289	2.77
Galat	18	942.729475	52.373859722		
Total	23	1710.62579			

Test of Homogeneity of Variances

Berat Basah

Levene Statistic	df1	df2	Sig.
3,603	5	18	,020

5. Berat Kering

Perlakuan	Ulangan				Jumlah	Rata-rata Berat kering (gram)
	1	2	3	4		
C0	0.62	0.3	8	0.5	2.22	0.555
C1	0.11	0.18	1.66	0.57	2.52	0.63
C2	1.93	1.52	0.64	0.29	4.38	1.095
C3	0.17	1.32	1.15	0.70	3.42	0.85
C4	1.01	0.56	0.48	0.32	2	0.5
C5	1.01	0.56	0,99	0.14	2.7	0,675
Total					17.24	

$$\begin{aligned}
 \text{a. FK} &= \frac{T_{ij}^2}{r.t} \\
 &= \frac{(17.24)^2}{4.6} \\
 &= \frac{297.2176}{24}
 \end{aligned}$$

$$= 12.384066667$$

$$\begin{aligned}
 \text{b. JK. Total} &= T(Y_{ij})^2 - FK \\
 &= (Y_{ij}^2 + Y_{ij}^2 + \dots) - FK \\
 &= (0.62^2 + 0.3^2 + 8^2 + 0.5^2 + 0.11^2 + 0.18^2 + 1.66^2 + 0.57^2 \\
 &\quad 1.93 + 1.52^2 + 0.64^2 + 0.29^2 + 0.17^2 + 1.32^2 + 1.15^2 + 0.70^2 + 0.7^2 + 0 \\
 &\quad .5^2 + 0.48^2 + 0.32^2 + 1.01^2 + 0.56^2 + 0.99^2 + 0.14^2) - \\
 &\quad 12.384066667 \\
 &= (0.3844 + 0.09 + 0.64 + 0.25 + 0.22 + 0.0324 + 2.7556 + 0.3249 + \\
 &\quad 3.7249 + 2.3104 + 0.4096 + 0.0841 + 0.0289 + 1.7424 + 1.3225 + \\
 &\quad 0.6084 + 0.49 + 0.25 + 0.2304 + 0.1024 + 10.1101 + 0.3136 + 0.98 \\
 &\quad 01 + 0.0196) - 12.384066667 \\
 &= 27.4247 - 12.384066667 \\
 &= 15.040633333
 \end{aligned}$$

$$\begin{aligned}
 \text{c. JK. Perlakuan} &= TA^2/r^2 - FK \\
 &= (TA_0^2 + TA_1^2 + TA_2^2 + TA_3^2 + TA_4^2 + TA_5^2) - FK \\
 &= (2.22^2 + 2.52^2 + 4.38^2 + 3.42^2 + 2^2 + 2.7^2/4) - 12.3840666 \\
 &\quad 67 \\
 &= (4.9284 + 6.3504 + 19.1844 + 11.6964 + 4 + 7.29/4) - 12. \\
 &\quad 3840666 \\
 &= (53.4496/4) - 12.3840666 \\
 &= 13.3624 - 12.3840666 \\
 &= 0.978333333
 \end{aligned}$$

$$\begin{aligned}
 \text{d. JK. Galat} &= \text{JK. Total} - \text{JK Perlakuan} \\
 &= 15.040633333 - 0.978333333 \\
 &= 14.062299967
 \end{aligned}$$

Derajat bebas

- Total $= (r \times t) - 1$
 $= (4 \times 6) - 1$
 $= 23$
- Perlakuan $= t - 1$
 $= 6 - 1$
 $= 5$
- Galat $= (r \times t - 1) - (t - 1)$
 $= (4 \times 6 - 1) - (4 - 1)$
 $= (23) - 5$
 $= 18$

F kuadrat

- KTP $= JKP / t - 1$
 $= 0.9783333333 / (6 - 1)$
 $= 0.9783333333 / 5$
 $= 0.1956666666$
- KTG $= JKG / t (r - 1)$
 $= 14.062299967 / 6 (4 - 1)$
 $= 14.062299967 / 18$
 $= 0.7812388871$

$$\begin{aligned} \text{G. Hitung} &= \frac{KTP}{KTG} \\ &= \frac{0.1956666666}{0.7812388871} \\ &= 0.2504568959 \end{aligned}$$

Untuk mencari nilai KK, maka dirumuskan sebagai berikut:

$$\begin{aligned} \overline{Y} &= \frac{T_{ij}}{r.t} = \sum \frac{Y_{ij}}{r.t} \\ &= \frac{17.24}{4.6} \\ &= \frac{17.24}{24} \\ &= 0.1783333333 \end{aligned}$$

$$\begin{aligned}
 KK &= \sqrt{\frac{KTG}{Y}} \times 100 \% \\
 &= \frac{0.7812388871}{0.1783333333} \times 100 \% \\
 &= 123.04554851\%
 \end{aligned}$$

SK	DB	JK	KT	F. hitung	F. tabel 5%
Perlakuan	5	0.9783333333	0.1956666666	0.2504568959	2.77
Galat	18	14.062299967	0.7812388871		
Total	23	15.040633333			

Test of Homogeneity of Variances

Berat Kering

Levene Statistic	df1	df2	Sig.
1,930	5	18	,139

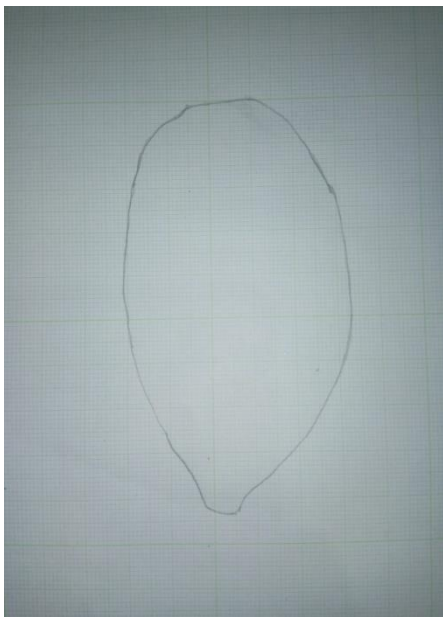
PENGUKURAN KONSTANTA DAUN



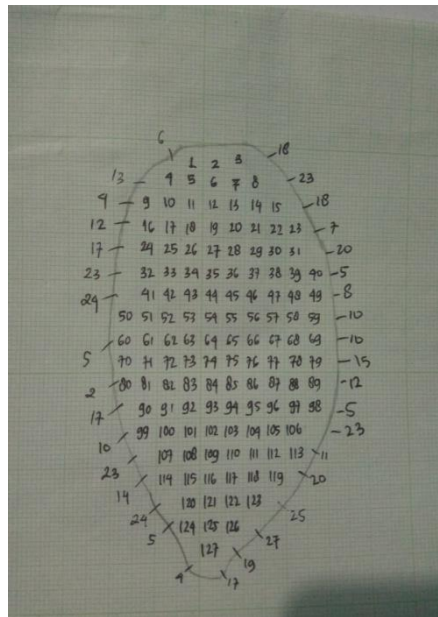
Pengukuran panjang daun sawi



pengukuran Lebar daun sawi



Daun di gambar diatas kertas milimeter



mencari luas daun

LAMPIRAN DOKUMENTASI PENELITIAN

Alat dan Bahan yang digunakan dalam penelitian



(A)



(B)



(C)



(D)



(E)



(F)



(G)



(H)



(I)

Keterangan: (A) Tanah, (B) Timbangan, (C) Benih Pakcoy, (D) polybag, (E) Saringan, (F) kertas milimeter, (G) Alat Tulis, (H) Penggaris, (I) Timbangan Analitik

Pembuatan Serbuk Cangkang Telur Ayam Broiler



(A)



(B)



(C)



(D)



(E)



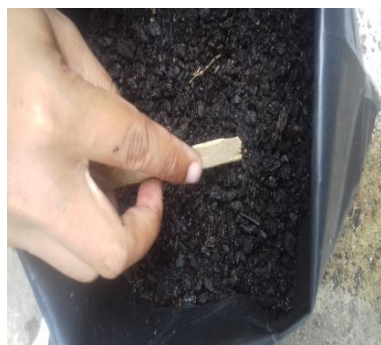
(F)

Poses pembuatan bahan Dasar Serbuk Cangkag Telur Ayam Broiler: (A) dan (B): Cangkang telur dicuci dengan air, (C) dikeringkan, (D)cangkang telur dioven. Cangkang telur yang di bersikan kemudian dijemur, dioven dan dihaluskan menggunakan blender selanjutnya di saring menjadi serbuk cangkang telur

Proses pembuatan sungkup, dan pengaplikasi serbuk cangkang telur ayam



(A)



(B)



(C)

Gambar (A): pembuatan sungkup, kemudian (B): proses penyemaian tanaman sawi pakchoy, dan (C): pemberian serbuk cangkang telur dicampur dengan tanah.

Penyemaian tanaman sawi pakchoy dan budidaya tanaman sawi pakchoy selama 42 hari



Penyemaian sawi pakchoy selama 14 hari



Pemindahan tanaman ke polybag



Tanaman sawi pakchoy hari ke-14



Penyiraman tanaman sawi pakchoy



Pengukuran tanaman sawi Pakchoy



Tanaman sawi pakchoy hari ke- 21



Tanaman sawi pakchoy hari ke-28



Tanaman sawi pakchoy hari ke- 35



Tanaman sawi pakchoy hari ke- 42

Proses Penimbangan Berat Basah dan berat kering Tanaman Sawi pakchoy



Proses penimbangan tanaman sawi pakchoy



Penimbangan sawi pakchoy dengan timbangan analitik



Pengovenan tanaman sawi pakchoy



Penimbangan berat kering tanaman sawi pakchoy

Perbandingan hasil perlakuan sawi pakchoy



Perlakuan C0



Perlakuan C1



Perlakuan C2



Perlakuan C3



Perlakuan C4



Perlakuan C5