<table>
<thead>
<tr>
<th>Perlakuan</th>
<th>Bobot Lemak Abdominal (gr)</th>
<th>Konsumsi Pakan (gr)</th>
<th>Lemak Feses (%)</th>
<th>Lemak Terkonsumsi (gr)</th>
<th>Lemak Terabsorpsi (gr)</th>
<th>Lemak Terdigesti (%)</th>
<th>Bobot Badan Akhir (gr)</th>
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</thead>
<tbody>
<tr>
<td>P0</td>
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<td>112,425</td>
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<td>119,824</td>
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<td>101,688</td>
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<td>0,82</td>
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<td>0,7235</td>
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<td>0,93</td>
<td>97,804</td>
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<td>1,24</td>
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<td>0,6092</td>
<td>6,005403</td>
<td>5,396</td>
<td>89,854</td>
<td>35,33</td>
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<td>5,909166</td>
<td>5,340</td>
<td>90,369</td>
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<td>5,941296</td>
<td>5,371</td>
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<td>109,481</td>
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<td>34,10</td>
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<td>1,20</td>
<td>106,630</td>
<td>0,7845</td>
<td>5,43813</td>
<td>4,635</td>
<td>85,573</td>
<td>36,87</td>
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<td>136,237</td>
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<td>36,83</td>
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<td>134,664</td>
<td>0,9320</td>
<td>6,86766</td>
<td>5,936</td>
<td>86,629</td>
<td>42,83</td>
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<td>2,27</td>
<td>146,417</td>
<td>0,9609</td>
<td>7,467267</td>
<td>6,506</td>
<td>87,130</td>
<td>39,03</td>
</tr>
<tr>
<td>4</td>
<td>1,50</td>
<td>141,307</td>
<td>1,1823</td>
<td>7,206657</td>
<td>6,025</td>
<td>83,593</td>
<td>40,97</td>
</tr>
<tr>
<td>5</td>
<td>1,50</td>
<td>135,042</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>43,44</td>
</tr>
</tbody>
</table>
Lampiran 1. Perhitungan Lemak Terabsorpsi, Lemak Feses dan Lemak Terdigesti

Lemak terabsorpsi (g) = Lemak terkonsumsi – Lemak feses
Lemak feses (g) = Kadar lemak feses x berat kering feses

\[
\text{Lemak Terdigesti} = \frac{\text{Lemak terkonsumsi} - \text{lemak feses}}{\text{Lemak terkonsumsi}} \times 100\%
\]

\[
= \frac{(BKPt \times \% \text{Lt}) - (BKF \times \% \text{LF})}{(BKPt \times \% \text{Lt})} \times 100\%
\]

Keterangan:

BKPt = berat kering pakan terkonsumsi (g)

Lt = lemak terkonsumsi (%)

BKF = berat kering feses (g)

LF = lemak feses (%)

Lampiran 2. Analisis Data Bobot Lemak Abdominal Mencit Setelah Pemberian Khitin dengan RAL

<table>
<thead>
<tr>
<th>Data Bobot Lemak Mencit (g)</th>
<th>Perlakuan (mg/ekor/hari)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ulangan</td>
<td>0</td>
</tr>
<tr>
<td>1</td>
<td>1,93</td>
</tr>
<tr>
<td>2</td>
<td>1,96</td>
</tr>
<tr>
<td>3</td>
<td>1,98</td>
</tr>
<tr>
<td>4</td>
<td>1,05</td>
</tr>
<tr>
<td>5</td>
<td>1,22</td>
</tr>
<tr>
<td>Total</td>
<td>7,74</td>
</tr>
<tr>
<td>Rataan</td>
<td>1,548</td>
</tr>
<tr>
<td>SD</td>
<td>0,247</td>
</tr>
</tbody>
</table>

Perhitungan ANOVA:

\[
FK = \frac{(26,82)^2}{19} = 719,3124
\]
\[ JKP = \frac{(\sum X_i)^2}{r} - FK \]
\[ = \left[ \frac{(7,74)^2}{5} + \frac{(5,85)^2}{5} + \frac{(4,27)^2}{4} + \frac{(8,96)^2}{5} \right] - FK \]
\[ = 39,441 - 337,856 \]
\[ = 1,585 \]

\[ JKT = (\sum X_i)^2 - FK \]
\[ = (1,93)^2 + (1,56)^2 + \ldots + (2,43)^2 - FK \]
\[ = 3,847 \]

\[ JKG = JKT - JKP \]
\[ = 3,847 - 1,585 \]
\[ = 2,262 \]

\[ KTP = \frac{JKP}{db} = 1,585 \]
\[ = 0,528 \]

\[ KTG = \frac{JKG}{dbGalat} = \frac{2,262}{15} = 0,151 \]

\[ F_{hit} = \frac{KTP}{KTG} = \frac{0,528}{0,151} = 3,497 \]

\[ CV = \frac{\sqrt{KTG}}{rataan total} \times 100\% \]
\[ = 0,326 \times 100\% \]
\[ = 0,44 \times 100\% \]
\[ = 26,02\% \]

**ANOVA Data lemak Abdominal**

<table>
<thead>
<tr>
<th>Sumber Keragaman</th>
<th>db</th>
<th>Jumlah Kuadrat</th>
<th>Kuadrat Tengah</th>
<th>F Hitung</th>
<th>F Tabel</th>
</tr>
</thead>
<tbody>
<tr>
<td>Perlakuan</td>
<td>3</td>
<td>1,585</td>
<td>0,528</td>
<td>3,497**</td>
<td>5% = 3,29</td>
</tr>
<tr>
<td>Galat</td>
<td>15</td>
<td>2,262</td>
<td>0,151</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td>18</td>
<td>3,847</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

** = signifikan
Analisis Data Lemak Abdominal dengan Uji Lanjut BNT (p<0,05) BNT 5%

\[ t = \left( \frac{dG_{5\%}}{SP} \right) \sqrt{P \left( \frac{1}{n_x} + \frac{1}{n_t} \right) } \]

\[ P_0 - P_1 = 2,131 \sqrt{0,151 \left( \frac{1}{5} + \frac{1}{5} \right) } \]

\[ = 0,524 \rightarrow P_0 - P_1 = 0,378 < 0,524 \rightarrow \text{jadi berbeda tidak nyata} \]

\[ P_0 - P_2 = 2,131 \sqrt{0,151 \left( \frac{1}{5} + \frac{1}{4} \right) } \]

\[ = 0,555 \rightarrow P_0 - P_2 = 0,481 < 0,524 \rightarrow \text{jadi berbeda tidak nyata} \]

\[ P_0 - P_3 = 2,131 \sqrt{0,151 \left( \frac{1}{5} + \frac{1}{5} \right) } \]

\[ = 0,524 \rightarrow P_0 - P_3 = 0,244 < 0,524 \rightarrow \text{jadi berbeda tidak nyata} \]

\[ P_1 - P_2 = 2,131 \sqrt{0,151 \left( \frac{1}{5} + \frac{1}{4} \right) } \]

\[ = 0,555 \rightarrow P_1 - P_2 = 0,103 < 0,524 \rightarrow \text{jadi berbeda tidak nyata} \]

\[ P_1 - P_3 = 2,131 \sqrt{0,151 \left( \frac{1}{5} + \frac{1}{5} \right) } \]

\[ = 0,524 \rightarrow P_1 - P_3 = 0,622 > 0,524 \rightarrow \text{jadi berbeda nyata} \]

\[ P_2 - P_3 = 2,131 \sqrt{0,151 \left( \frac{1}{4} + \frac{1}{5} \right) } \]

\[ = 0,555 \rightarrow P_2 - P_3 = 0,725 > 0,524 \rightarrow \text{jadi berbeda nyata} \]

<table>
<thead>
<tr>
<th>( P_2 )</th>
<th>( P_1 )</th>
<th>( P_0 )</th>
<th>( P_3 )</th>
</tr>
</thead>
<tbody>
<tr>
<td>1,067(^a)</td>
<td>1,170(^a)</td>
<td>1,548(^a)</td>
<td>1,792(^b)</td>
</tr>
</tbody>
</table>
Lampiran 3. Analisis Data Lemak Terdigesti pada Mencit Setelah Pemberian Khitin dengan RAL

Data Lemak Terdigesti

<table>
<thead>
<tr>
<th>Ulangan</th>
<th>0</th>
<th>Perlakuan (mg/ekor/hari)</th>
<th></th>
<th></th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>1,3</td>
<td>1,95</td>
<td>2,6</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>87,50</td>
<td>92,353</td>
<td>90,369</td>
<td>86,429</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>90,913</td>
<td>88,018</td>
<td>90,403</td>
<td>87,130</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>91,761</td>
<td>89,854</td>
<td>85,573</td>
<td>83,593</td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td>270,174</td>
<td>270,225</td>
<td>266,345</td>
<td>257,152</td>
<td>1063,896</td>
</tr>
<tr>
<td>Rataan</td>
<td>90,058</td>
<td>90,075</td>
<td>88,782</td>
<td>85,717</td>
<td>88,658</td>
</tr>
<tr>
<td>SD</td>
<td>0,028</td>
<td>0,022</td>
<td>0,126</td>
<td>0,009</td>
<td></td>
</tr>
</tbody>
</table>

Transformasi Data lemak Terdigesti

<table>
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<tr>
<th>Ulangan</th>
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<th>Perlakuan (mg/ekor/hari)</th>
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<th></th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>1,3</td>
<td>1,95</td>
<td>2,6</td>
<td></td>
</tr>
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<td>9,610</td>
<td>9,506</td>
<td>9,297</td>
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<td>9,508</td>
<td>9,334</td>
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<td>9,479</td>
<td>9,251</td>
<td>9,143</td>
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<tr>
<td>Total</td>
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<td>28,471</td>
<td>28,265</td>
<td>27,774</td>
<td>112,97</td>
</tr>
<tr>
<td>Rataan</td>
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<td>9,490</td>
<td>9,422</td>
<td>9,258</td>
<td>9,414</td>
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<tr>
<td>SD</td>
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<td>0,013</td>
<td>0,022</td>
<td>0,01</td>
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</table>

Transformasi = $\sqrt{y}$

Data lemak terdigesti di analisis dengan cara yang sama pada penghitungan ANOVA data bobot lemak abdominal dan didapatkan hasil:

ANOVA Data Lemak Terdigesti

<table>
<thead>
<tr>
<th>Sumber Keragaman</th>
<th>db</th>
<th>Jumlah Kuadrat</th>
<th>Kuadrat Tengah</th>
<th>F Hitung</th>
<th>F Tabel</th>
</tr>
</thead>
<tbody>
<tr>
<td>Perlakuan</td>
<td>3</td>
<td>0,106</td>
<td>0,0353</td>
<td>2,317*</td>
<td>5%=3,80</td>
</tr>
<tr>
<td>Galat</td>
<td>8</td>
<td>0,122</td>
<td>0,01525</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td>11</td>
<td>0,22</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* = tidak signifikan
Lampiran 4. Analisis Data Konsumsi Pakan Mencit Selama 1 Bulan Setelah Pemberian Khitin dengan RAL

Data Konsumsi Pakan selama 1 Bulan

<table>
<thead>
<tr>
<th>Ulangan</th>
<th>Perlakuan (mg/ekor/hari)</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>0</td>
<td>1,3</td>
</tr>
<tr>
<td>1</td>
<td>123,771</td>
<td>101,688</td>
</tr>
<tr>
<td>2</td>
<td>112,425</td>
<td>118,409</td>
</tr>
<tr>
<td>3</td>
<td>119,824</td>
<td>117,753</td>
</tr>
<tr>
<td>Total</td>
<td>356,020</td>
<td>337,850</td>
</tr>
<tr>
<td>Rataan</td>
<td>118,673</td>
<td>112,617</td>
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<tr>
<td>SD</td>
<td>5,7599</td>
<td>9,4702</td>
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</table>

Data Konsumsi pakan di analisis dengan cara yang sama pada penghitungan data bobot lemak abdominal (lampiran 2), dan didapatkan hasil:

ANOVA Data Konsumsi Pakan

<table>
<thead>
<tr>
<th>Sumber Keragaman</th>
<th>db</th>
<th>Jumlah Kuadrat</th>
<th>Kuadrat Tengah</th>
<th>F Hitung</th>
<th>F Tabel</th>
</tr>
</thead>
<tbody>
<tr>
<td>Perlakuan</td>
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<td>1593,974</td>
<td>531,325</td>
<td>11,299**</td>
<td>5% = 3,80</td>
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<tr>
<td>Galat</td>
<td>8</td>
<td>376,192</td>
<td>47,024</td>
<td></td>
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</tr>
<tr>
<td>Total</td>
<td>11</td>
<td>1970,165</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

** = signifikan

Data Konsumsi Pakan di analisis Uji BNT dengan cara yang sama pada analisis uji BNT data bobot lemak abdominal (lampiran 2), dan didapatkan hasil:

\[ P_1 \quad P_2 \quad P_0 \quad P_3 \]

\[ 112,6167^a \quad 112,9973^a \quad 118,673^a \quad 140,796^b \]
Lampiran 5. Analisis Data Lemak Terabsorpsi pada Mencit Setelah Pemberian Khitin dengan RAL

Data Lemak Terabsorpsi (g)

<table>
<thead>
<tr>
<th>Ulangan</th>
<th>Perlakuan (mg/ekor/hari)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>0</td>
</tr>
<tr>
<td>1</td>
<td>5,512</td>
</tr>
<tr>
<td>2</td>
<td>5,213</td>
</tr>
<tr>
<td>3</td>
<td>5,609</td>
</tr>
<tr>
<td>Total</td>
<td>16,334</td>
</tr>
<tr>
<td>Rataan</td>
<td>5,4447</td>
</tr>
<tr>
<td>SD</td>
<td>0,2064</td>
</tr>
</tbody>
</table>

Data lemak terabsorpsi di analisis dengan cara yang sama pada penghitungan data bobot lemak abdominal (lampiran 2), dan didapatkan hasil:

ANOVA Data Lemak Terabsorpsi

<table>
<thead>
<tr>
<th>Sumber Keragaman</th>
<th>db</th>
<th>Jumlah Kuadrat</th>
<th>Kuadrat Tengah</th>
<th>F Hitung</th>
<th>F Tabel</th>
</tr>
</thead>
<tbody>
<tr>
<td>Perlakuan</td>
<td>3</td>
<td>2,0496</td>
<td>0,6832</td>
<td>6,6621**</td>
<td>5% = 3,80</td>
</tr>
<tr>
<td>Galat</td>
<td>8</td>
<td>0,8204</td>
<td>0,1025</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td>11</td>
<td>2,87</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

** = signifikan

Data lemak terabsorpsi di analisis Uji BNT dengan cara yang sama pada analisis uji BNT data bobot lemak abdominal, dan didapatkan hasil:

\[ P_1 \quad P_2 \quad P_0 \quad P_3 \]

\[ 5,4447^a \quad 5,167^a \quad 5,1213^a \quad 6,1557^b \]
Lampiran 6. Analisis Bobot Badan Akhir Mencit Setelah Pemberian Khitin

Selama 1 Bulan

Data Bobot Badan Akhir Mencit Selama 1 Bulan (g)

<table>
<thead>
<tr>
<th>Perlakuan (mg/ekor/hari)</th>
<th>Ulangan</th>
<th>0</th>
<th>1,3</th>
<th>1,95</th>
<th>2,6</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1</td>
<td>40,00</td>
<td>30,00</td>
<td>37,33</td>
<td>42,83</td>
<td></td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>35,73</td>
<td>32,30</td>
<td>34,10</td>
<td>39,03</td>
<td></td>
</tr>
<tr>
<td></td>
<td>3</td>
<td>40,47</td>
<td>35,33</td>
<td>36,87</td>
<td>40,97</td>
<td></td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td></td>
<td>116,200</td>
<td>97,630</td>
<td>108,300</td>
<td>122,830</td>
<td>444,960</td>
</tr>
<tr>
<td><strong>Rataan</strong></td>
<td></td>
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<td>32,5430</td>
<td>36,1000</td>
<td>40,9430</td>
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<td>2,6733</td>
<td>1,7473</td>
<td>1,9001</td>
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</table>

Data bobot badan akhir di analisis dengan cara yang sama pada penghitungan data bobot lemak abdominal (lampiran 2), dan didapatkan hasil:

**ANOVA Data Bobot Badan Akhir Mencit**

<table>
<thead>
<tr>
<th>Sumber Keragaman</th>
<th>db</th>
<th>Jumlah Kuadrat</th>
<th>Kuadrat Tengah</th>
<th>F Hitung</th>
<th>F Tabel</th>
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<tbody>
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<td>7,601**</td>
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<tr>
<td>Galat</td>
<td>8</td>
<td>41,261</td>
<td>5,158</td>
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<tr>
<td>Total</td>
<td>11</td>
<td>158,862</td>
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** = signifikan

Data bobot badan akhir di analisis Uji BNT dengan cara yang sama pada analisis uji BNT data bobot lemak abdominal, dan didapatkan hasil:

\[ P_1 = 32,543^a \quad P_2 = 36,100^a \quad P_0 = 38,730^a \quad P_3 = 40,943^b \]
Lampiran 7. Analisis Proksimat Pakan

Data Hasil Analisis Proksimat Pakan (%)

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<tr>
<th>Parameter</th>
<th>Kadar (%)</th>
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</thead>
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<tr>
<td>Air</td>
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</tr>
<tr>
<td>Abu</td>
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<tr>
<td>Lemak</td>
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</tr>
<tr>
<td>Protein</td>
<td>17,17</td>
</tr>
<tr>
<td>Karbohidrat</td>
<td>56,53</td>
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</tbody>
</table>

Sumber: Balai Laboratorium Kesehatan Dinas Kesehatan Propinsi Jawa Tengah

Komposisi yang Tertera pada Label Perdagangan

Kadar Air Maksimal : 12 %
Protein Serat Maksimal : 19 %
Kadar Lemak Maksimal : 4 %
Abu Maksimal : 5 %
Kalsium : 6,5 %
Fosfor : 0,9-1,1 %

Coccodlostat dan antibotic
Lampiran 8. Temperatur Harian Penelitian

Data Temperatur Harian

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<th>Sore</th>
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