

Lampiran 12. Hasil Uji Lanjut Duncan kerusakan fisik busuk buah salak setelah simulasi selama 5 (lima) hari pengamatan.

<p style="text-align: center;"><u>Hari ke - 0</u></p> <p>The SAS System General Linear Models Procedure Duncan's Multiple Range Test for variable: BUSUK NOTE: This test controls the type I comparisonwise error rate, not the experimentwise error rate Alpha= 0.05 df= 34 MSE= 0 Number of Means 2 3 Critical Range 0 0 Means with the same letter are not significantly different.</p> <table border="1"> <thead> <tr> <th>Duncan Grouping</th> <th>Mean</th> <th>N</th> <th>KAP</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>0</td> <td>18</td> <td>duaplh</td> </tr> <tr> <td>B</td> <td>0</td> <td>18</td> <td>limabls</td> </tr> <tr> <td>C</td> <td>0</td> <td>18</td> <td>splh</td> </tr> </tbody> </table>	Duncan Grouping	Mean	N	KAP	A	0	18	duaplh	B	0	18	limabls	C	0	18	splh	<p style="text-align: center;"><u>Hari ke - 3</u></p> <p>The SAS System General Linear Models Procedure Duncan's Multiple Range Test for variable: BUSUK NOTE: This test controls the type I comparisonwise error rate, not the experimentwise error rate Alpha= 0.05 df= 34 MSE= 6.858709 Number of Means 2 3 Critical Range 1.774 1.865 Means with the same letter are not significantly different.</p> <table border="1"> <thead> <tr> <th>Duncan Grouping</th> <th>Mean</th> <th>N</th> <th>KAP</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>6.6358</td> <td>18</td> <td>limabls</td> </tr> <tr> <td>A</td> <td>6.4815</td> <td>18</td> <td>splh</td> </tr> <tr> <td>B</td> <td>3.0864</td> <td>18</td> <td>duaplh</td> </tr> </tbody> </table>	Duncan Grouping	Mean	N	KAP	A	6.6358	18	limabls	A	6.4815	18	splh	B	3.0864	18	duaplh
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<p style="text-align: center;"><u>Hari ke - 1</u></p> <p>The SAS System General Linear Models Procedure Duncan's Multiple Range Test for variable: BUSUK NOTE: This test controls the type I comparisonwise error rate, not the experimentwise error rate Alpha= 0.05 df= 34 MSE= 1.798731 Number of Means 2 3 Critical Range .9085 .9550 Means with the same letter are not significantly different.</p> <table border="1"> <thead> <tr> <th>Duncan Grouping</th> <th>Mean</th> <th>N</th> <th>KAP</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>1.5432</td> <td>18</td> <td>splh</td> </tr> <tr> <td>A</td> <td>0.6173</td> <td>18</td> <td>limabls</td> </tr> <tr> <td>A</td> <td>0.6173</td> <td>18</td> <td>duaplh</td> </tr> </tbody> </table>	Duncan Grouping	Mean	N	KAP	A	1.5432	18	splh	A	0.6173	18	limabls	A	0.6173	18	duaplh	<p style="text-align: center;"><u>Hari ke - 4</u></p> <p>The SAS System General Linear Models Procedure Duncan's Multiple Range Test for variable: BUSUK NOTE: This test controls the type I comparisonwise error rate, not the experimentwise error rate Alpha= 0.05 df= 34 MSE= 11.07816 Number of Means 2 3 Critical Range 2.255 2.370 Means with the same letter are not significantly different.</p> <table border="1"> <thead> <tr> <th>Duncan Grouping</th> <th>Mean</th> <th>N</th> <th>KAP</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>10.185</td> <td>18</td> <td>limabls</td> </tr> <tr> <td>A</td> <td>8.179</td> <td>18</td> <td>splh</td> </tr> <tr> <td>B</td> <td>5.247</td> <td>18</td> <td>duaplh</td> </tr> </tbody> </table>	Duncan Grouping	Mean	N	KAP	A	10.185	18	limabls	A	8.179	18	splh	B	5.247	18	duaplh
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Keterangan : KAP = kapasitas kemasan hasil rancangan

duaplh = kapasitas 20 kg

limabls= kapasitas 15 kg

splh = kapasitas 10 kg