**THC**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
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| --- |
| **Descriptives** |
| Log THC |
|  | N | Mean | Std. Deviation | Std. Error | 95% Confidence Interval for Mean | Minimum | Maximum |
| Lower Bound | Upper Bound |
| kontrol pada 0 jam | 3 | 4.9797 | .01276 | .00737 | 4.9480 | 5.0114 | 4.97 | 4.99 |
| kontrol pada 24 jam | 3 | 5.0079 | .01384 | .00799 | 4.9735 | 5.0423 | 4.99 | 5.02 |
| kontrol pada 4 jam | 3 | 4.9892 | .01623 | .00937 | 4.9489 | 5.0296 | 4.97 | 5.01 |
| polisakarida pada 0 jam | 3 | 4.9997 | .02086 | .01205 | 4.9478 | 5.0515 | 4.98 | 5.02 |
| polisakarida pada 24 jam | 3 | 5.1916 | .00906 | .00523 | 5.1691 | 5.2141 | 5.18 | 5.20 |
| polisakarida pada 4 jam | 3 | 5.2590 | .01018 | .00588 | 5.2337 | 5.2843 | 5.25 | 5.27 |
| Total | 18 | 5.0712 | .11490 | .02708 | 5.0141 | 5.1283 | 4.97 | 5.27 |

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| --- |
| **Test of Homogeneity of Variances** |
| Log THC |
| Levene Statistic | df1 | df2 | Sig. |
| .428 | 5 | 12 | .820 |

|  |
| --- |
| **ANOVA** |
| Log THC |
|  | Sum of Squares | df | Mean Square | F | Sig. |
| Between Groups | .222 | 5 | .044 | 215.018 | .000 |
| Within Groups | .002 | 12 | .000 |  |  |
| Total | .224 | 17 |  |  |  |

**Post Hoc Tests**

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| --- |
| **Multiple Comparisons** |
| Dependent Variable: Log THC |
|  | (I) Faktor Perlakuan | (J) Faktor Perlakuan | Mean Difference (I-J) | Std. Error | Sig. | 95% Confidence Interval |
|  | Lower Bound | Upper Bound |
| LSD | kontrol pada 0 jam | kontrol pada 24 jam | -.02816\* | .01173 | .034 | -.0537 | -.0026 |
| kontrol pada 4 jam | -.00952 | .01173 | .433 | -.0351 | .0160 |
| polisakarida pada 0 jam | -.01994 | .01173 | .115 | -.0455 | .0056 |
| polisakarida pada 24 jam | -.21185\* | .01173 | .000 | -.2374 | -.1863 |
| polisakarida pada 4 jam | -.27931\* | .01173 | .000 | -.3049 | -.2537 |
| kontrol pada 24 jam | kontrol pada 0 jam | .02816\* | .01173 | .034 | .0026 | .0537 |
| kontrol pada 4 jam | .01864 | .01173 | .138 | -.0069 | .0442 |
| polisakarida pada 0 jam | .00822 | .01173 | .497 | -.0173 | .0338 |
| polisakarida pada 24 jam | -.18369\* | .01173 | .000 | -.2092 | -.1581 |
| polisakarida pada 4 jam | -.25115\* | .01173 | .000 | -.2767 | -.2256 |
| kontrol pada 4 jam | kontrol pada 0 jam | .00952 | .01173 | .433 | -.0160 | .0351 |
| kontrol pada 24 jam | -.01864 | .01173 | .138 | -.0442 | .0069 |
| polisakarida pada 0 jam | -.01042 | .01173 | .392 | -.0360 | .0151 |
| polisakarida pada 24 jam | -.20233\* | .01173 | .000 | -.2279 | -.1768 |
| polisakarida pada 4 jam | -.26979\* | .01173 | .000 | -.2954 | -.2442 |
| polisakarida pada 0 jam | kontrol pada 0 jam | .01994 | .01173 | .115 | -.0056 | .0455 |
| kontrol pada 24 jam | -.00822 | .01173 | .497 | -.0338 | .0173 |
| kontrol pada 4 jam | .01042 | .01173 | .392 | -.0151 | .0360 |
| polisakarida pada 24 jam | -.19191\* | .01173 | .000 | -.2175 | -.1663 |
| polisakarida pada 4 jam | -.25937\* | .01173 | .000 | -.2849 | -.2338 |
| polisakarida pada 24 jam | kontrol pada 0 jam | .21185\* | .01173 | .000 | .1863 | .2374 |
| kontrol pada 24 jam | .18369\* | .01173 | .000 | .1581 | .2092 |
| kontrol pada 4 jam | .20233\* | .01173 | .000 | .1768 | .2279 |
| polisakarida pada 0 jam | .19191\* | .01173 | .000 | .1663 | .2175 |
| polisakarida pada 4 jam | -.06746\* | .01173 | .000 | -.0930 | -.0419 |
| polisakarida pada 4 jam | kontrol pada 0 jam | .27931\* | .01173 | .000 | .2537 | .3049 |
| kontrol pada 24 jam | .25115\* | .01173 | .000 | .2256 | .2767 |
| kontrol pada 4 jam | .26979\* | .01173 | .000 | .2442 | .2954 |
| polisakarida pada 0 jam | .25937\* | .01173 | .000 | .2338 | .2849 |
| polisakarida pada 24 jam | .06746\* | .01173 | .000 | .0419 | .0930 |
| \*. The mean difference is significant at the 0.05 level. |

**Homogeneous Subsets**

|  |
| --- |
| **Log THC** |
|  | Faktor Perlakuan | N | Subset for alpha = 0.05 |
|  | 1 | 2 | 3 | 4 |
| Duncana | kontrol pada 0 jam | 3 | 4.9797 |  |  |  |
| kontrol pada 4 jam | 3 | 4.9892 | 4.9892 |  |  |
| polisakarida pada 0 jam | 3 | 4.9997 | 4.9997 |  |  |
| kontrol pada 24 jam | 3 |  | 5.0079 |  |  |
| polisakarida pada 24 jam | 3 |  |  | 5.1916 |  |
| polisakarida pada 4 jam | 3 |  |  |  | 5.2590 |
| Sig. |  | .131 | .156 | 1.000 | 1.000 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 3.000. |

Phagocityc Activity

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| --- |
| **Descriptives** |
| Aktivitas Fagositosis |
|  | N | Mean | Std. Deviation | Std. Error | 95% Confidence Interval for Mean | Minimum | Maximum |
| Lower Bound | Upper Bound |
| kontrol pada 0 jam | 3 | 40.33 | 2.082 | 1.202 | 35.16 | 45.50 | 38 | 42 |
| kontrol pada 24 jam | 3 | 40.00 | 1.000 | .577 | 37.52 | 42.48 | 39 | 41 |
| kontrol pada 4 jam | 3 | 42.00 | 2.646 | 1.528 | 35.43 | 48.57 | 39 | 44 |
| polisakarida pada 0 jam | 3 | 40.33 | 1.528 | .882 | 36.54 | 44.13 | 39 | 42 |
| polisakarida pada 24 jam | 3 | 45.67 | 1.528 | .882 | 41.87 | 49.46 | 44 | 47 |
| polisakarida pada 4 jam | 3 | 53.67 | 2.082 | 1.202 | 48.50 | 58.84 | 52 | 56 |
| Total | 18 | 43.67 | 5.258 | 1.239 | 41.05 | 46.28 | 38 | 56 |

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| **Test of Homogeneity of Variances** |
| Aktivitas Fagositosis |
| Levene Statistic | df1 | df2 | Sig. |
| 1.056 | 5 | 12 | .430 |

|  |
| --- |
| **ANOVA** |
| Aktivitas Fagositosis |
|  | Sum of Squares | df | Mean Square | F | Sig. |
| Between Groups | 427.333 | 5 | 85.467 | 24.037 | .000 |
| Within Groups | 42.667 | 12 | 3.556 |  |  |
| Total | 470.000 | 17 |  |  |  |

|  |
| --- |
| **Multiple Comparisons** |
| Dependent Variable: Aktivitas Fagositosis |
| LSC | (I) Perlakuan | (J) Perlakuan | Mean Difference (I-J) | Std. Error | Sig. | 95% Confidence Interval |
|  | Lower Bound | Upper Bound |
| LSD | kontrol pada 0 jam | kontrol pada 24 jam | .333 | 1.540 | .832 | -3.02 | 3.69 |
| kontrol pada 4 jam | -1.667 | 1.540 | .300 | -5.02 | 1.69 |
| polisakarida pada 0 jam | .000 | 1.540 | 1.000 | -3.35 | 3.35 |
| polisakarida pada 24 jam | -5.333\* | 1.540 | .005 | -8.69 | -1.98 |
| polisakarida pada 4 jam | -13.333\* | 1.540 | .000 | -16.69 | -9.98 |
| kontrol pada 24 jam | kontrol pada 0 jam | -.333 | 1.540 | .832 | -3.69 | 3.02 |
| kontrol pada 4 jam | -2.000 | 1.540 | .218 | -5.35 | 1.35 |
| polisakarida pada 0 jam | -.333 | 1.540 | .832 | -3.69 | 3.02 |
| polisakarida pada 24 jam | -5.667\* | 1.540 | .003 | -9.02 | -2.31 |
| polisakarida pada 4 jam | -13.667\* | 1.540 | .000 | -17.02 | -10.31 |
| kontrol pada 4 jam | kontrol pada 0 jam | 1.667 | 1.540 | .300 | -1.69 | 5.02 |
| kontrol pada 24 jam | 2.000 | 1.540 | .218 | -1.35 | 5.35 |
| polisakarida pada 0 jam | 1.667 | 1.540 | .300 | -1.69 | 5.02 |
| polisakarida pada 24 jam | -3.667\* | 1.540 | .035 | -7.02 | -.31 |
| polisakarida pada 4 jam | -11.667\* | 1.540 | .000 | -15.02 | -8.31 |
| polisakarida pada 0 jam | kontrol pada 0 jam | .000 | 1.540 | 1.000 | -3.35 | 3.35 |
| kontrol pada 24 jam | .333 | 1.540 | .832 | -3.02 | 3.69 |
| kontrol pada 4 jam | -1.667 | 1.540 | .300 | -5.02 | 1.69 |
| polisakarida pada 24 jam | -5.333\* | 1.540 | .005 | -8.69 | -1.98 |
| polisakarida pada 4 jam | -13.333\* | 1.540 | .000 | -16.69 | -9.98 |
| polisakarida pada 24 jam | kontrol pada 0 jam | 5.333\* | 1.540 | .005 | 1.98 | 8.69 |
| kontrol pada 24 jam | 5.667\* | 1.540 | .003 | 2.31 | 9.02 |
| kontrol pada 4 jam | 3.667\* | 1.540 | .035 | .31 | 7.02 |
| polisakarida pada 0 jam | 5.333\* | 1.540 | .005 | 1.98 | 8.69 |
| polisakarida pada 4 jam | -8.000\* | 1.540 | .000 | -11.35 | -4.65 |
| polisakarida pada 4 jam | kontrol pada 0 jam | 13.333\* | 1.540 | .000 | 9.98 | 16.69 |
| kontrol pada 24 jam | 13.667\* | 1.540 | .000 | 10.31 | 17.02 |
| kontrol pada 4 jam | 11.667\* | 1.540 | .000 | 8.31 | 15.02 |
| polisakarida pada 0 jam | 13.333\* | 1.540 | .000 | 9.98 | 16.69 |
| polisakarida pada 24 jam | 8.000\* | 1.540 | .000 | 4.65 | 11.35 |
| \*. The mean difference is significant at the 0.05 level. |

**Homogeneous Subsets**

|  |
| --- |
| **Aktivitas Fagositosis** |
|  | Perlakuan | N | Subset for alpha = 0.05 |
|  | 1 | 2 | 3 |
| Duncana | kontrol pada 24 jam | 3 | 40.00 |  |  |
| kontrol pada 0 jam | 3 | 40.33 |  |  |
| polisakarida pada 0 jam | 3 | 40.33 |  |  |
| kontrol pada 4 jam | 3 | 42.00 |  |  |
| polisakarida pada 24 jam | 3 |  | 45.67 |  |
| polisakarida pada 4 jam | 3 |  |  | 53.67 |
| Sig. |  | .251 | 1.000 | 1.000 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 3.000. |