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| **Lampiran 19.** Descriptives **Descriptives** |
|  | N | Mean | Std. Deviation | Std. Error | 95% Confidence Interval for Mean | Minimum | Maximum |
| Lower Bound | Upper Bound |
| hari ke1 | Basis krim | 6 | 2,0000 | ,00000 | ,00000 | 2,0000 | 2,0000 | 2,00 | 2,00 |
| Burnazin | 6 | 2,0000 | ,00000 | ,00000 | 2,0000 | 2,0000 | 2,00 | 2,00 |
| EEDA 20% | 6 | 2,0000 | ,00000 | ,00000 | 2,0000 | 2,0000 | 2,00 | 2,00 |
| EEDA 25% | 6 | 2,0000 | ,00000 | ,00000 | 2,0000 | 2,0000 | 2,00 | 2,00 |
| EEDA 30% | 6 | 2,0000 | ,00000 | ,00000 | 2,0000 | 2,0000 | 2,00 | 2,00 |
| Tanpa diobati  | 6 | 2,0000 | ,00000 | ,00000 | 2,0000 | 2,0000 | 2,00 | 2,00 |
| Total | 36 | 2,0000 | ,00000 | ,00000 | 2,0000 | 2,0000 | 2,00 | 2,00 |
| hari ke2 | Basis krim | 6 | 1,9750 | ,07583 | ,03096 | 1,8954 | 2,0546 | 1,90 | 2,10 |
| Burnazin | 6 | 1,8667 | ,10801 | ,04410 | 1,7533 | 1,9800 | 1,70 | 2,00 |
| EEDA 20% | 6 | 1,9000 | ,04472 | ,01826 | 1,8531 | 1,9469 | 1,85 | 1,95 |
| EEDA 25% | 6 | 1,9500 | ,04472 | ,01826 | 1,9031 | 1,9969 | 1,90 | 2,00 |
| EEDA 30% | 6 | 1,9250 | ,05244 | ,02141 | 1,8700 | 1,9800 | 1,85 | 2,00 |
| Tanpa diobati  | 6 | 1,9750 | ,07583 | ,03096 | 1,8954 | 2,0546 | 1,90 | 2,10 |
| Total | 36 | 1,9319 | ,07667 | ,01278 | 1,9060 | 1,9579 | 1,70 | 2,10 |
| hari ke3 | Basis krim | 6 | 1,9083 | ,05845 | ,02386 | 1,8470 | 1,9697 | 1,85 | 2,00 |
| Burnazin | 6 | 1,8000 | ,07071 | ,02887 | 1,7258 | 1,8742 | 1,70 | 1,90 |
| EEDA 20% | 6 | 1,7833 | ,06831 | ,02789 | 1,7116 | 1,8550 | 1,70 | 1,90 |
| EEDA 25% | 6 | 1,7667 | ,06055 | ,02472 | 1,7031 | 1,8302 | 1,70 | 1,85 |
| EEDA 30% | 6 | 1,8250 | ,05244 | ,02141 | 1,7700 | 1,8800 | 1,75 | 1,90 |
| Tanpa diobati  | 6 | 1,9250 | ,05244 | ,02141 | 1,8700 | 1,9800 | 1,85 | 2,00 |
| Total | 36 | 1,8347 | ,08351 | ,01392 | 1,8065 | 1,8630 | 1,70 | 2,00 |
| hari ke4 | Basis krim | 6 | 1,8583 | ,05845 | ,02386 | 1,7970 | 1,9197 | 1,80 | 1,95 |
| Burnazin | 6 | 1,6667 | ,06055 | ,02472 | 1,6031 | 1,7302 | 1,60 | 1,75 |
| EEDA 20% | 6 | 1,7250 | ,08216 | ,03354 | 1,6388 | 1,8112 | 1,65 | 1,85 |
| EEDA 25% | 6 | 1,6750 | ,05244 | ,02141 | 1,6200 | 1,7300 | 1,60 | 1,75 |
| EEDA 30% | 6 | 1,7333 | ,06055 | ,02472 | 1,6698 | 1,7969 | 1,65 | 1,80 |
| Tanpa diobati  | 6 | 1,8500 | ,04472 | ,01826 | 1,8031 | 1,8969 | 1,80 | 1,90 |
| Total | 36 | 1,7514 | ,09598 | ,01600 | 1,7189 | 1,7839 | 1,60 | 1,95 |
| hari ke5 | Basis krim | 6 | 1,7667 | ,06055 | ,02472 | 1,7031 | 1,8302 | 1,70 | 1,85 |
| Burnazin | 6 | 1,5083 | ,05845 | ,02386 | 1,4470 | 1,5697 | 1,45 | 1,60 |
| EEDA 20% | 6 | 1,6333 | ,06055 | ,02472 | 1,5698 | 1,6969 | 1,55 | 1,70 |
| EEDA 25% | 6 | 1,6167 | ,06831 | ,02789 | 1,5450 | 1,6884 | 1,50 | 1,70 |
| EEDA 30% | 6 | 1,6000 | ,07746 | ,03162 | 1,5187 | 1,6813 | 1,50 | 1,70 |
| Tanpa diobati  | 6 | 1,7750 | ,06892 | ,02814 | 1,7027 | 1,8473 | 1,70 | 1,85 |
| Total | 36 | 1,6500 | ,11339 | ,01890 | 1,6116 | 1,6884 | 1,45 | 1,85 |

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| hari ke6 | Basis krim | 6 | 1,7000 | ,08367 | ,03416 | 1,6122 | 1,7878 | 1,60 | 1,80 |
| Burnazin | 6 | 1,3750 | ,05244 | ,02141 | 1,3200 | 1,4300 | 1,30 | 1,45 |
| EEDA 20% | 6 | 1,5500 | ,04472 | ,01826 | 1,5031 | 1,5969 | 1,50 | 1,60 |
| EEDA 25% | 6 | 1,5667 | ,06055 | ,02472 | 1,5031 | 1,6302 | 1,50 | 1,65 |
| EEDA 30% | 6 | 1,4833 | ,06831 | ,02789 | 1,4116 | 1,5550 | 1,40 | 1,60 |
| Tanpa diobati  | 6 | 1,7333 | ,06055 | ,02472 | 1,6698 | 1,7969 | 1,65 | 1,80 |
| Total | 36 | 1,5681 | ,13688 | ,02281 | 1,5217 | 1,6144 | 1,30 | 1,80 |
| hari ke7 | Basis krim | 6 | 1,6500 | ,07071 | ,02887 | 1,5758 | 1,7242 | 1,55 | 1,75 |
| Burnazin | 6 | 1,2250 | ,05244 | ,02141 | 1,1700 | 1,2800 | 1,15 | 1,30 |
| EEDA 20% | 6 | 1,4667 | ,09309 | ,03801 | 1,3690 | 1,5644 | 1,35 | 1,60 |
| EEDA 25% | 6 | 1,4250 | ,06892 | ,02814 | 1,3527 | 1,4973 | 1,35 | 1,50 |
| EEDA 30% | 6 | 1,3583 | ,07360 | ,03005 | 1,2811 | 1,4356 | 1,25 | 1,45 |
| Tanpa diobati  | 6 | 1,6500 | ,04472 | ,01826 | 1,6031 | 1,6969 | 1,60 | 1,70 |
| Total | 36 | 1,4625 | ,16707 | ,02784 | 1,4060 | 1,5190 | 1,15 | 1,75 |
| hari ke8 | Basis krim | 6 | 1,6000 | ,07071 | ,02887 | 1,5258 | 1,6742 | 1,50 | 1,70 |
| Burnazin | 6 | 1,0083 | ,08010 | ,03270 | ,9243 | 1,0924 | ,90 | 1,10 |
| EEDA 20% | 6 | 1,3500 | ,09487 | ,03873 | 1,2504 | 1,4496 | 1,20 | 1,45 |
| EEDA 25% | 6 | 1,3333 | ,08756 | ,03575 | 1,2414 | 1,4252 | 1,20 | 1,45 |
| EEDA 30% | 6 | 1,2250 | ,06892 | ,02814 | 1,1527 | 1,2973 | 1,15 | 1,30 |
| Tanpa diobati  | 6 | 1,6250 | ,05244 | ,02141 | 1,5700 | 1,6800 | 1,55 | 1,70 |
| Total | 36 | 1,3569 | ,22683 | ,03780 | 1,2802 | 1,4337 | ,90 | 1,70 |
| hari ke9 | Basis krim | 6 | 1,5333 | ,07528 | ,03073 | 1,4543 | 1,6123 | 1,40 | 1,60 |
| Burnazin | 6 | ,8500 | ,07746 | ,03162 | ,7687 | ,9313 | ,75 | ,95 |
| EEDA 20% | 6 | 1,2417 | ,07360 | ,03005 | 1,1644 | 1,3189 | 1,15 | 1,35 |
| EEDA 25% | 6 | 1,2083 | ,13197 | ,05388 | 1,0698 | 1,3468 | 1,00 | 1,35 |
| EEDA 30% | 6 | 1,1333 | ,08756 | ,03575 | 1,0414 | 1,2252 | 1,00 | 1,25 |
| Tanpa diobati  | 6 | 1,5667 | ,06055 | ,02472 | 1,5031 | 1,6302 | 1,50 | 1,65 |
| Total | 36 | 1,2556 | ,25988 | ,04331 | 1,1676 | 1,3435 | ,75 | 1,65 |
| hari ke10 | Basis krim | 6 | 1,4667 | ,06055 | ,02472 | 1,4031 | 1,5302 | 1,40 | 1,55 |
| Burnazin | 6 | ,7167 | ,06831 | ,02789 | ,6450 | ,7884 | ,65 | ,80 |
| EEDA 20% | 6 | 1,1083 | ,10685 | ,04362 | ,9962 | 1,2205 | ,95 | 1,20 |
| EEDA 25% | 6 | 1,1000 | ,10488 | ,04282 | ,9899 | 1,2101 | ,95 | 1,20 |
| EEDA 30% | 6 | ,9833 | ,09309 | ,03801 | ,8856 | 1,0810 | ,90 | 1,15 |
| Tanpa diobati  | 6 | 1,5083 | ,05845 | ,02386 | 1,4470 | 1,5697 | 1,45 | 1,60 |
| Total | 36 | 1,1472 | ,28808 | ,04801 | 1,0497 | 1,2447 | ,65 | 1,60 |
| hari ke11 | Basis krim | 6 | 1,3500 | ,04472 | ,01826 | 1,3031 | 1,3969 | 1,30 | 1,40 |
| Burnazin | 6 | ,5833 | ,06831 | ,02789 | ,5116 | ,6550 | ,50 | ,65 |
| EEDA 20% | 6 | ,9417 | ,05845 | ,02386 | ,8803 | 1,0030 | ,85 | 1,00 |
| EEDA 25% | 6 | ,8667 | ,10801 | ,04410 | ,7533 | ,9800 | ,70 | 1,00 |
| EEDA 30% | 6 | ,9000 | ,07071 | ,02887 | ,8258 | ,9742 | ,80 | 1,00 |
| Tanpa diobati  | 6 | 1,4083 | ,07360 | ,03005 | 1,3311 | 1,4856 | 1,30 | 1,50 |
| Total | 36 | 1,0083 | ,29869 | ,04978 | ,9073 | 1,1094 | ,50 | 1,50 |

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| hari ke12 | Basis krim | 6 | 1,2667 | ,06055 | ,02472 | 1,2031 | 1,3302 | 1,20 | 1,35 |
| Burnazin | 6 | ,4833 | ,06831 | ,02789 | ,4116 | ,5550 | ,40 | ,55 |
| EEDA 20% | 6 | ,8500 | ,04472 | ,01826 | ,8031 | ,8969 | ,80 | ,90 |
| EEDA 25% | 6 | ,7917 | ,08612 | ,03516 | ,7013 | ,8820 | ,65 | ,90 |
| EEDA 30% | 6 | ,8000 | ,07071 | ,02887 | ,7258 | ,8742 | ,70 | ,90 |
| Tanpa diobati  | 6 | 1,3417 | ,05845 | ,02386 | 1,2803 | 1,4030 | 1,25 | 1,40 |
| Total | 36 | ,9222 | ,30600 | ,05100 | ,8187 | 1,0258 | ,40 | 1,40 |
| hari ke13 | Basis krim | 6 | 1,1667 | ,06055 | ,02472 | 1,1031 | 1,2302 | 1,10 | 1,25 |
| Burnazin | 6 | ,3500 | ,04472 | ,01826 | ,3031 | ,3969 | ,30 | ,40 |
| EEDA 20% | 6 | ,7500 | ,08367 | ,03416 | ,6622 | ,8378 | ,65 | ,85 |
| EEDA 25% | 6 | ,7083 | ,05845 | ,02386 | ,6470 | ,7697 | ,65 | ,80 |
| EEDA 30% | 6 | ,7417 | ,07360 | ,03005 | ,6644 | ,8189 | ,65 | ,85 |
| Tanpa diobati  | 6 | 1,2917 | ,05845 | ,02386 | 1,2303 | 1,3530 | 1,20 | 1,35 |
| Total | 36 | ,8347 | ,32245 | ,05374 | ,7256 | ,9438 | ,30 | 1,35 |
| hari ke14 | Basis krim | 6 | 1,0417 | ,08612 | ,03516 | ,9513 | 1,1320 | ,95 | 1,15 |
| Burnazin | 6 | ,2083 | ,05845 | ,02386 | ,1470 | ,2697 | ,15 | ,30 |
| EEDA 20% | 6 | ,6500 | ,10488 | ,04282 | ,5399 | ,7601 | ,50 | ,75 |
| EEDA 25% | 6 | ,6083 | ,07360 | ,03005 | ,5311 | ,6856 | ,50 | ,70 |
| EEDA 30% | 6 | ,6000 | ,07071 | ,02887 | ,5258 | ,6742 | ,50 | ,70 |
| Tanpa diobati  | 6 | 1,2500 | ,04472 | ,01826 | 1,2031 | 1,2969 | 1,20 | 1,30 |
| Total | 36 | ,7264 | ,34795 | ,05799 | ,6087 | ,8441 | ,15 | 1,30 |
| hari ke15 | Basis krim | 6 | ,9667 | ,08756 | ,03575 | ,8748 | 1,0586 | ,85 | 1,10 |
| Burnazin | 6 | ,1417 | ,03764 | ,01537 | ,1022 | ,1812 | ,10 | ,20 |
| EEDA 20% | 6 | ,5500 | ,08944 | ,03651 | ,4561 | ,6439 | ,40 | ,65 |
| EEDA 25% | 6 | ,5583 | ,07360 | ,03005 | ,4811 | ,6356 | ,45 | ,65 |
| EEDA 30% | 6 | ,4750 | ,06892 | ,02814 | ,4027 | ,5473 | ,40 | ,55 |
| Tanpa diobati  | 6 | 1,2167 | ,06055 | ,02472 | 1,1531 | 1,2802 | 1,15 | 1,30 |
| Total | 36 | ,6514 | ,35966 | ,05994 | ,5297 | ,7731 | ,10 | 1,30 |
| hari ke16 | Basis krim | 6 | ,8500 | ,07746 | ,03162 | ,7687 | ,9313 | ,75 | ,95 |
| Burnazin | 6 | ,0833 | ,06831 | ,02789 | ,0116 | ,1550 | ,00 | ,15 |
| EEDA 20% | 6 | ,4750 | ,06892 | ,02814 | ,4027 | ,5473 | ,40 | ,55 |
| EEDA 25% | 6 | ,4667 | ,06831 | ,02789 | ,3950 | ,5384 | ,40 | ,55 |
| EEDA 30% | 6 | ,3250 | ,05244 | ,02141 | ,2700 | ,3800 | ,25 | ,40 |
| Tanpa diobati  | 6 | 1,1417 | ,08612 | ,03516 | 1,0513 | 1,2320 | 1,00 | 1,25 |
| Total | 36 | ,5569 | ,35760 | ,05960 | ,4359 | ,6779 | ,00 | 1,25 |
| hari ke17 | Basis krim | 6 | ,7333 | ,06055 | ,02472 | ,6698 | ,7969 | ,65 | ,80 |
| Burnazin | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 20% | 6 | ,4333 | ,09309 | ,03801 | ,3356 | ,5310 | ,30 | ,55 |
| EEDA 25% | 6 | ,3667 | ,05164 | ,02108 | ,3125 | ,4209 | ,30 | ,45 |
| EEDA 30% | 6 | ,1833 | ,06831 | ,02789 | ,1116 | ,2550 | ,10 | ,30 |
| Tanpa diobati  | 6 | 1,0333 | ,09832 | ,04014 | ,9302 | 1,1365 | ,90 | 1,15 |
| Total | 36 | ,4583 | ,35264 | ,05877 | ,3390 | ,5777 | ,00 | 1,15 |
| hari ke18 | Basis krim | 6 | ,6667 | ,06055 | ,02472 | ,6031 | ,7302 | ,60 | ,75 |
| Burnazin | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 20% | 6 | ,3500 | ,08944 | ,03651 | ,2561 | ,4439 | ,25 | ,50 |
| EEDA 25% | 6 | ,3083 | ,05845 | ,02386 | ,2470 | ,3697 | ,25 | ,40 |
| EEDA 30% | 6 | ,0833 | ,06831 | ,02789 | ,0116 | ,1550 | ,00 | ,15 |
| Tanpa diobati  | 6 | ,9500 | ,04472 | ,01826 | ,9031 | ,9969 | ,90 | 1,00 |
| Total | 36 | ,3931 | ,33704 | ,05617 | ,2790 | ,5071 | ,00 | 1,00 |
| hari ke19 | Basis krim | 6 | ,6000 | ,07071 | ,02887 | ,5258 | ,6742 | ,50 | ,70 |
| Burnazin | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 20% | 6 | ,3167 | ,06831 | ,02789 | ,2450 | ,3884 | ,25 | ,40 |
| EEDA 25% | 6 | ,2500 | ,04472 | ,01826 | ,2031 | ,2969 | ,20 | ,30 |
| EEDA 30% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| Tanpa diobati  | 6 | ,8750 | ,06892 | ,02814 | ,8027 | ,9473 | ,80 | ,95 |
| Total | 36 | ,3403 | ,32267 | ,05378 | ,2311 | ,4495 | ,00 | ,95 |
| hari ke20 | Basis krim | 6 | ,4917 | ,06646 | ,02713 | ,4219 | ,5614 | ,40 | ,60 |
| Burnazin | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 20% | 6 | ,2833 | ,06055 | ,02472 | ,2198 | ,3469 | ,20 | ,35 |
| EEDA 25% | 6 | ,1333 | ,08756 | ,03575 | ,0414 | ,2252 | ,00 | ,25 |
| EEDA 30% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| Tanpa diobati  | 6 | ,7667 | ,06055 | ,02472 | ,7031 | ,8302 | ,70 | ,85 |
| Total | 36 | ,2792 | ,28570 | ,04762 | ,1825 | ,3758 | ,00 | ,85 |
| hari ke21 | Basis krim | 6 | ,3667 | ,06055 | ,02472 | ,3031 | ,4302 | ,30 | ,45 |
| Burnazin | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 20% | 6 | ,2000 | ,04472 | ,01826 | ,1531 | ,2469 | ,15 | ,25 |
| EEDA 25% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 30% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| Tanpa diobati  | 6 | ,7000 | ,07071 | ,02887 | ,6258 | ,7742 | ,60 | ,80 |
| Total | 36 | ,2111 | ,26379 | ,04397 | ,1219 | ,3004 | ,00 | ,80 |
| hari ke22 | Basis krim | 6 | ,2500 | ,04472 | ,01826 | ,2031 | ,2969 | ,20 | ,30 |
| Burnazin | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 20% | 6 | ,1500 | ,04472 | ,01826 | ,1031 | ,1969 | ,10 | ,20 |
| EEDA 25% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 30% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| Tanpa diobati  | 6 | ,5917 | ,08010 | ,03270 | ,5076 | ,6757 | ,50 | ,70 |
| Total | 36 | ,1653 | ,21903 | ,03651 | ,0912 | ,2394 | ,00 | ,70 |
| hari ke23 | Basis krim | 6 | ,1750 | ,05244 | ,02141 | ,1200 | ,2300 | ,10 | ,25 |
| Burnazin | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 20% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 25% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 30% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| Tanpa diobati  | 6 | ,5083 | ,05845 | ,02386 | ,4470 | ,5697 | ,45 | ,60 |
| Total | 36 | ,1139 | ,19258 | ,03210 | ,0487 | ,1790 | ,00 | ,60 |

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| hari ke24 | Basis krim | 6 | ,1167 | ,06831 | ,02789 | ,0450 | ,1884 | ,00 | ,20 |
| Burnazin | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 20% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 25% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 30% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| Tanpa diobati  | 6 | ,4167 | ,09309 | ,03801 | ,3190 | ,5144 | ,30 | ,55 |
| Total | 36 | ,0889 | ,16085 | ,02681 | ,0345 | ,1433 | ,00 | ,55 |
|  |  |  |  |  |  |  |  |  |  |
| hari ke25 | Basis krim | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| Burnazin | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 20% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 25% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 30% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| Tanpa diobati  | 6 | ,2750 | ,05244 | ,02141 | ,2200 | ,3300 | ,20 | ,35 |
| Total | 36 | ,0458 | ,10581 | ,01764 | ,0100 | ,0816 | ,00 | ,35 |
| hari ke26 | Basis krim | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| Burnazin | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 20% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 25% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 30% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| Tanpa diobati  | 6 | ,2083 | ,05845 | ,02386 | ,1470 | ,2697 | ,15 | ,30 |
| Total | 36 | ,0347 | ,08178 | ,01363 | ,0071 | ,0624 | ,00 | ,30 |
| hari ke27 | Basis krim | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| Burnazin | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 20% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 25% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 30% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| Tanpa diobati  | 6 | ,1500 | ,04472 | ,01826 | ,1031 | ,1969 | ,10 | ,20 |
| Total | 36 | ,0250 | ,05916 | ,00986 | ,0050 | ,0450 | ,00 | ,20 |
| hari ke28 | Basis krim | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| Burnazin | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 20% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 25% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| EEDA 30% | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| Tanpa diobati  | 6 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |
| Total | 36 | ,0000 | ,00000 | ,00000 | ,0000 | ,0000 | ,00 | ,00 |

**Lampiran 20.** Hasil Anova Dan Uji Duncan

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| **ANOVA** |
|  | Sum of Squares | df | Mean Square | F | Sig. |
| hari ke1 | Between Groups | ,000 | 5 | ,000 | . | . |
| Within Groups | ,000 | 30 | ,000 |  |  |
| Total | ,000 | 35 |  |  |  |
| hari ke2 | Between Groups | ,056 | 5 | ,011 | 2,253 | ,075 |
| Within Groups | ,150 | 30 | ,005 |  |  |
| Total | ,206 | 35 |  |  |  |
| hari ke3 | Between Groups | ,133 | 5 | ,027 | 7,165 | ,000 |
| Within Groups | ,111 | 30 | ,004 |  |  |
| Total | ,244 | 35 |  |  |  |
| hari ke4 | Between Groups | ,211 | 5 | ,042 | 11,390 | ,000 |
| Within Groups | ,111 | 30 | ,004 |  |  |
| Total | ,322 | 35 |  |  |  |
| hari ke5 | Between Groups | ,319 | 5 | ,064 | 14,637 | ,000 |
| Within Groups | ,131 | 30 | ,004 |  |  |
| Total | ,450 | 35 |  |  |  |
| hari ke6 | Between Groups | ,537 | 5 | ,107 | 27,133 | ,000 |
| Within Groups | ,119 | 30 | ,004 |  |  |
| Total | ,656 | 35 |  |  |  |
| hari ke7 | Between Groups | ,834 | 5 | ,167 | 35,012 | ,000 |
| Within Groups | ,143 | 30 | ,005 |  |  |
| Total | ,977 | 35 |  |  |  |
| hari ke8 | Between Groups | 1,623 | 5 | ,325 | 54,728 | ,000 |
| Within Groups | ,178 | 30 | ,006 |  |  |
| Total | 1,801 | 35 |  |  |  |
| hari ke9 | Between Groups | 2,135 | 5 | ,427 | 55,891 | ,000 |
| Within Groups | ,229 | 30 | ,008 |  |  |
| Total | 2,364 | 35 |  |  |  |
| hari ke10 | Between Groups | 2,691 | 5 | ,538 | 75,377 | ,000 |
| Within Groups | ,214 | 30 | ,007 |  |  |
| Total | 2,905 | 35 |  |  |  |

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| --- | --- | --- | --- | --- | --- | --- |
| hari ke11 | Between Groups | 2,962 | 5 | ,592 | 110,487 | ,000 |
| Within Groups | ,161 | 30 | ,005 |  |  |
| Total | 3,122 | 35 |  |  |  |
| hari ke12 | Between Groups | 3,146 | 5 | ,629 | 144,293 | ,000 |
| Within Groups | ,131 | 30 | ,004 |  |  |
| Total | 3,277 | 35 |  |  |  |
| hari ke13 | Between Groups | 3,515 | 5 | ,703 | 169,261 | ,000 |
| Within Groups | ,125 | 30 | ,004 |  |  |
| Total | 3,639 | 35 |  |  |  |
| hari ke14 | Between Groups | 4,066 | 5 | ,813 | 142,465 | ,000 |
| Within Groups | ,171 | 30 | ,006 |  |  |
| Total | 4,237 | 35 |  |  |  |
| hari ke15 | Between Groups | 4,373 | 5 | ,875 | 169,728 | ,000 |
| Within Groups | ,155 | 30 | ,005 |  |  |
| Total | 4,527 | 35 |  |  |  |
| hari ke16 | Between Groups | 4,325 | 5 | ,865 | 171,551 | ,000 |
| Within Groups | ,151 | 30 | ,005 |  |  |
| Total | 4,476 | 35 |  |  |  |
| hari ke17 | Between Groups | 4,206 | 5 | ,841 | 172,057 | ,000 |
| Within Groups | ,147 | 30 | ,005 |  |  |
| Total | 4,353 | 35 |  |  |  |
| hari ke18 | Between Groups | 3,867 | 5 | ,773 | 213,352 | ,000 |
| Within Groups | ,109 | 30 | ,004 |  |  |
| Total | 3,976 | 35 |  |  |  |
| hari ke19 | Between Groups | 3,562 | 5 | ,712 | 260,371 | ,000 |
| Within Groups | ,082 | 30 | ,003 |  |  |
| Total | 3,644 | 35 |  |  |  |
| hari ke20 | Between Groups | 2,760 | 5 | ,552 | 170,562 | ,000 |
| Within Groups | ,097 | 30 | ,003 |  |  |
| Total | 2,857 | 35 |  |  |  |
| hari ke21 | Between Groups | 2,382 | 5 | ,476 | 268,000 | ,000 |
| Within Groups | ,053 | 30 | ,002 |  |  |
| Total | 2,436 | 35 |  |  |  |
| hari ke22 | Between Groups | 1,627 | 5 | ,325 | 187,432 | ,000 |
| Within Groups | ,052 | 30 | ,002 |  |  |
| Total | 1,679 | 35 |  |  |  |

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| --- | --- | --- | --- | --- | --- | --- |
| hari ke23 | Between Groups | 1,267 | 5 | ,253 | 246,595 | ,000 |
| Within Groups | ,031 | 30 | ,001 |  |  |
| Total | 1,298 | 35 |  |  |  |
| hari ke24 | Between Groups | ,839 | 5 | ,168 | 75,500 | ,000 |
| Within Groups | ,067 | 30 | ,002 |  |  |
| Total | ,906 | 35 |  |  |  |
| hari ke25 | Between Groups | ,378 | 5 | ,076 | 165,000 | ,000 |
| Within Groups | ,014 | 30 | ,000 |  |  |
| Total | ,392 | 35 |  |  |  |
| hari ke26 | Between Groups | ,217 | 5 | ,043 | 76,220 | ,000 |
| Within Groups | ,017 | 30 | ,001 |  |  |
| Total | ,234 | 35 |  |  |  |
| hari ke27 | Between Groups | ,113 | 5 | ,023 | 67,500 | ,000 |
| Within Groups | ,010 | 30 | ,000 |  |  |
| Total | ,123 | 35 |  |  |  |
| hari ke28 | Between Groups | ,000 | 5 | ,000 | . | . |
| Within Groups | ,000 | 30 | ,000 |  |  |
| Total | ,000 | 35 |  |  |  |

**Post Hoc Tests**

**Homogeneous Subsets**

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| --- |
| **hari ke2** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 |
| Burnazin  | 6 | 1,8667 |  |
| EEDA 20% | 6 | 1,9000 | 1,9000 |
| EEDA 30% | 6 | 1,9250 | 1,9250 |
| EEDA 25% | 6 | 1,9500 | 1,9500 |
| Basis krim | 6 |  | 1,9750 |
| Tanpa diobati | 6 |  | 1,9750 |
| Sig. |  | ,070 | ,109 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| --- |
| **hari ke3** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 |
| EEDA 25% | 6 | 1,7667 |  |
| EEDA 20% | 6 | 1,7833 |  |
| Burnazin  | 6 | 1,8000 |  |
| EEDA 30% | 6 | 1,8250 |  |
| Basis krim | 6 |  | 1,9083 |
| Tanpa diobati | 6 |  | 1,9250 |
| Sig. |  | ,139 | ,639 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| --- |
| **hari ke4** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 |
| Burnazin | 6 | 1,6667 |  |
| EEDA 25% | 6 | 1,6750 |  |
| EEDA 20% | 6 | 1,7250 |  |
| EEDA 30% | 6 | 1,7333 |  |
| Tanpa diobati | 6 |  | 1,8500 |
| Basis krim | 6 |  | 1,8583 |
| Sig. |  | ,092 | ,814 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| --- |
| **hari ke5** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 | 3 |
| Burnazin | 6 | 1,5083 |  |  |
| EEDA 30% | 6 |  | 1,6000 |  |
| EEDA 25% | 6 |  | 1,6167 |  |
| EEDA 20% | 6 |  | 1,6333 |  |
| Basis krim | 6 |  |  | 1,7667 |
| Tanpa diobati | 6 |  |  | 1,7750 |
| Sig. |  | 1,000 | ,417 | ,828 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| --- |
| **hari ke6** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 | 3 | 4 |
| Burnazin | 6 | 1,3750 |  |  |  |
| EEDA 30% | 6 |  | 1,4833 |  |  |
| EEDA 25% | 6 |  | 1,5500 | 1,5500 |  |
| EEDA 20% | 6 |  |  | 1,5667 |  |
| Basis krim | 6 |  |  |  | 1,7000 |
| Tanpa diobati | 6 |  |  |  | 1,7333 |
| Sig. |  | 1,000 | ,076 | ,650 | ,366 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| **hari ke7** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 | 3 | 4 |
| Burnazin | 6 | 1,2250 |  |  |  |
| EEDA 30% | 6 |  | 1,3583 |  |  |
| EEDA 25% | 6 |  | 1,4250 | 1,4250 |  |
| EEDA 20% | 6 |  |  | 1,4667 |  |
| Tanpa diobati | 6 |  |  |  | 1,6500 |
| Basis krim | 6 |  |  |  | 1,6500 |
| Sig. |  | 1,000 | ,105 | ,304 | 1,000 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| **hari ke8** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 | 3 | 4 |
| Burnazin | 6 | 1,0083 |  |  |  |
| EEDA 30% | 6 |  | 1,2250 |  |  |
| EEDA 25% | 6 |  |  | 1,3333 |  |
| EEDA 20% | 6 |  |  | 1,3500 |  |
| Basis krim | 6 |  |  |  | 1,6000 |
| Tanpa diobati | 6 |  |  |  | 1,6250 |
| Sig. |  | 1,000 | 1,000 | ,710 | ,578 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| **hari ke9** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 | 3 | 4 |
| Burnazin | 6 | ,8500 |  |  |  |
| EEDA 30% | 6 |  | 1,1333 |  |  |
| EEDA 25% | 6 |  | 1,2083 | 1,2083 |  |
| EEDA 20% | 6 |  |  | 1,2417 |  |
| Basis krim | 6 |  |  |  | 1,5333 |
| Tanpa diobati | 6 |  |  |  | 1,5667 |
| Sig. |  | 1,000 | ,148 | ,514 | ,514 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| **hari ke10** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 | 3 | 4 |
| Burnazin | 6 | ,7167 |  |  |  |
| EEDA 30% | 6 |  | ,9833 |  |  |
| EEDA 25% | 6 |  |  | 1,1000 |  |
| EEDA 20% | 6 |  |  | 1,1083 |  |
| Basis krim | 6 |  |  |  | 1,4667 |
| Tanpa diobati | 6 |  |  |  | 1,5083 |
| Sig. |  | 1,000 | 1,000 | ,866 | ,400 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| **hari ke11** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 | 3 |
| Burnazin | 6 | ,5833 |  |  |
| EEDA 25% | 6 |  | ,8667 |  |
| EEDA 30% | 6 |  | ,9000 |  |
| EEDA 20% | 6 |  | ,9417 |  |
| Basis krim | 6 |  |  | 1,3500 |
| Tanpa diobati | 6 |  |  | 1,4083 |
| Sig. |  | 1,000 | ,103 | ,178 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| **hari ke12** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 | 3 |
| Burnazin | 6 | ,4833 |  |  |
| EEDA 25% | 6 |  | ,7917 |  |
| EEDA 30% | 6 |  | ,8000 |  |
| EEDA 20% | 6 |  | ,8500 |  |
| Basis krim | 6 |  |  | 1,2667 |
| Tanpa diobati | 6 |  |  | 1,3417 |
| Sig. |  | 1,000 | ,158 | ,058 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| **hari ke13** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 | 3 | 4 |
| Burnazin | 6 | ,3500 |  |  |  |
| EEDA 25% | 6 |  | ,7083 |  |  |
| EEDA 30% | 6 |  | ,7417 |  |  |
| EEDA 20% | 6 |  | ,7500 |  |  |
| Basis krim | 6 |  |  | 1,1667 |  |
| Tanpa diobati | 6 |  |  |  | 1,2917 |
| Sig. |  | 1,000 | ,300 | 1,000 | 1,000 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| **hari ke14** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 | 3 | 4 |
| Burnazin | 6 | ,2083 |  |  |  |
| EEDA 30% | 6 |  | ,6000 |  |  |
| EEDA 25% | 6 |  | ,6083 |  |  |
| EEDA 20% | 6 |  | ,6500 |  |  |
| Basis krim | 6 |  |  | 1,0417 |  |
| Tanpa diobati | 6 |  |  |  | 1,2500 |
| Sig. |  | 1,000 | ,289 | 1,000 | 1,000 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| **hari ke15** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 | 3 | 4 |
| Burnazin | 6 | ,1417 |  |  |  |
| EEDA 30% | 6 |  | ,4750 |  |  |
| EEDA 20% | 6 |  | ,5500 |  |  |
| EEDA 25% | 6 |  | ,5583 |  |  |
| Basis krim | 6 |  |  | ,9667 |  |
| Tanpa diobati | 6 |  |  |  | 1,2167 |
| Sig. |  | 1,000 | ,066 | 1,000 | 1,000 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| **hari ke16** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 | 3 | 4 | 5 |
| Burnazin | 6 | ,0833 |  |  |  |  |
| EEDA 30% | 6 |  | ,3250 |  |  |  |
| EEDA 25% | 6 |  |  | ,4667 |  |  |
| EEDA 20% | 6 |  |  | ,4750 |  |  |
| Basis krim | 6 |  |  |  | ,8500 |  |
| Tanpa diobati | 6 |  |  |  |  | 1,1417 |
| Sig. |  | 1,000 | 1,000 | ,840 | 1,000 | 1,000 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| **hari ke17** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 | 3 | 4 | 5 |
| Burnazin | 6 | ,0000 |  |  |  |  |
| EEDA 30% | 6 |  | ,1833 |  |  |  |
| EEDA 25% | 6 |  |  | ,3667 |  |  |
| EEDA 20% | 6 |  |  | ,4333 |  |  |
| Basis krim | 6 |  |  |  | ,7333 |  |
| Tanpa diobati | 6 |  |  |  |  | 1,0333 |
| Sig. |  | 1,000 | 1,000 | ,109 | 1,000 | 1,000 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| **hari ke18** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 | 3 | 4 | 5 |
| Burnazin | 6 | ,0000 |  |  |  |  |
| EEDA 30% | 6 |  | ,0833 |  |  |  |
| EEDA 25% | 6 |  |  | ,3083 |  |  |
| EEDA 20% | 6 |  |  | ,3500 |  |  |
| Basis krim | 6 |  |  |  | ,6667 |  |
| Tanpa diobati | 6 |  |  |  |  | ,9500 |
| Sig. |  | 1,000 | 1,000 | ,240 | 1,000 | 1,000 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| **hari ke19** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 | 3 | 4 | 5 |
| Burnazin | 6 | ,0000 |  |  |  |  |
| EEDA 30% | 6 | ,0000 |  |  |  |  |
| EEDA 25% | 6 |  | ,2500 |  |  |  |
| EEDA 20% | 6 |  |  | ,3167 |  |  |
| Basis krim | 6 |  |  |  | ,6000 |  |
| Tanpa diobati | 6 |  |  |  |  | ,8750 |
| Sig. |  | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| **hari ke20** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 | 3 | 4 | 5 |
| Burnazin | 6 | ,0000 |  |  |  |  |
| EEDA 30% | 6 | ,0000 |  |  |  |  |
| EEDA 25% | 6 |  | ,1333 |  |  |  |
| EEDA 20% | 6 |  |  | ,2833 |  |  |
| Basis krim | 6 |  |  |  | ,4917 |  |
| Tanpa diobati | 6 |  |  |  |  | ,7667 |
| Sig. |  | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| --- |
| **hari ke21** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 | 3 | 4 |
| Burnazin | 6 | ,0000 |  |  |  |
| EEDA 25% | 6 | ,0000 |  |  |  |
| EEDA 30% | 6 | ,0000 |  |  |  |
| EEDA 20% | 6 |  | ,2000 |  |  |
| Basis krim | 6 |  |  | ,3667 |  |
| Tanpa diobati | 6 |  |  |  | ,7000 |
| Sig. |  | 1,000 | 1,000 | 1,000 | 1,000 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| **hari ke22** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 | 3 | 4 |
| Burnazin | 6 | ,0000 |  |  |  |
| EEDA 25% | 6 | ,0000 |  |  |  |
| EEDA 30% | 6 | ,0000 |  |  |  |
| EEDA 20% | 6 |  | ,1500 |  |  |
| Basis krim | 6 |  |  | ,2500 |  |
| Tanpa diobati | 6 |  |  |  | ,5917 |
| Sig. |  | 1,000 | 1,000 | 1,000 | 1,000 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| --- |
| **hari ke23** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 | 3 |
| Burnazin | 6 | ,0000 |  |  |
| EEDA 20% | 6 | ,0000 |  |  |
| EEDA 25% | 6 | ,0000 |  |  |
| EEDA 30% | 6 | ,0000 |  |  |
| Basis krim | 6 |  | ,1750 |  |
| Tanpa diobati | 6 |  |  | ,5083 |
| Sig. |  | 1,000 | 1,000 | 1,000 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| --- |
| **hari ke24** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 | 3 |
| Burnazin | 6 | ,0000 |  |  |
| EEDA 20% | 6 | ,0000 |  |  |
| EEDA 25% | 6 | ,0000 |  |  |
| EEDA 30% | 6 | ,0000 |  |  |
| Basis krim | 6 |  | ,1167 |  |
| Tanpa diobati | 6 |  |  | ,4167 |
| Sig. |  | 1,000 | 1,000 | 1,000 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| --- |
| **hari ke25** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 |
| Basis krim | 6 | ,0000 |  |
| Burnazin | 6 | ,0000 |  |
| EEDA 20% | 6 | ,0000 |  |
| EEDA 25% | 6 | ,0000 |  |
| EEDA 30% | 6 | ,0000 |  |
| Tanpa diobati | 6 |  | ,2750 |
| Sig. |  | 1,000 | 1,000 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| **hari ke26** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 |
| Basis krim | 6 | ,0000 |  |
| Burnazin | 6 | ,0000 |  |
| EEDA 20% | 6 | ,0000 |  |
| EEDA 25% | 6 | ,0000 |  |
| EEDA 30% | 6 | ,0000 |  |
| Tanpa diobati | 6 |  | ,2083 |
| Sig. |  | 1,000 | 1,000 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |

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| --- |
| **hari ke27** |
| Duncana |
| perlakuan | N | Subset for alpha = 0.05 |
| 1 | 2 |
| Basis krim | 6 | ,0000 |  |
| Burnazin | 6 | ,0000 |  |
| EEDA 20% | 6 | ,0000 |  |
| EEDA 25% | 6 | ,0000 |  |
| EEDA 30% | 6 | ,0000 |  |
| Tanpa diobati | 6 |  | ,1500 |
| Sig. |  | 1,000 | 1,000 |
| Means for groups in homogeneous subsets are displayed. |
| a. Uses Harmonic Mean Sample Size = 6,000. |