

Lampiran

Hasil Berat Badan Tikus Putih (Adaptasi, Paracetamol, Ekstrak daun turi)

| Kelompok Perlakuan | Jumlah Tikus | Berat Badan Tikus | | |
|-------------------------|--------------|-------------------|-------------|----------|
| | | Adaptasi | Paracetamol | Ekstrak |
| KN | Tikus 1 | 143 gram | 130 gram | 160 gram |
| | Tikus 2 | 141 gram | 163 gram | 176 gram |
| | Tikus 3 | 154 gram | 141 gram | 168 gram |
| | Tikus 4 | 139 gram | 150 gram | 139 gram |
| K- | Tikus 1 | 142 gram | 168 gram | 172 gram |
| | Tikus 2 | 138 gram | 174 gram | 178 gram |
| | Tikus 3 | 155 gram | 174 gram | 168 gram |
| | Tikus 4 | 127 gram | 162 gram | 165 gram |
| K+1 | Tikus 1 | 143 gram | 161 gram | 169 gram |
| | Tikus 2 | 145 gram | 145 gram | 136 gram |
| | Tikus 3 | 145 gram | 161 gram | 129 gram |
| | Tikus 4 | 137 gram | 156 gram | 168 gram |
| K+2 | Tikus 1 | 148 gram | 170 gram | 145 gram |
| | Tikus 2 | 145 gram | 115 gram | 134 gram |
| | Tikus 3 | 138 gram | 162 gram | 145 gram |
| | Tikus 4 | 127 gram | 142 gram | 147 gram |
| P1 (Dosis 500 mg/kgBB) | Tikus 1 | 115 gram | 171 gram | 166 gram |
| | Tikus 2 | 132 gram | 129 gram | 172 gram |
| | Tikus 3 | 121 gram | 141 gram | 150 gram |
| | Tikus 4 | 150 gram | 169 gram | 175 gram |
| P2 (Dosis 750 mg/kgBB) | Tikus 1 | 155 gram | 164 gram | 208 gram |
| | Tikus 2 | 170 gram | 174 gram | 162 gram |
| | Tikus 3 | 152 gram | 170 gram | 167 gram |
| | Tikus 4 | 142 gram | 164 gram | 165 gram |
| P3 (Dosis 1000 mg/kgBB) | Tikus 1 | 163 gram | 151 gram | 170 gram |
| | Tikus 2 | 163 gram | 156 gram | 186 gram |
| | Tikus 3 | 155 gram | 163 gram | 180 gram |
| | Tikus 4 | 161 gram | 190 gram | 178 gram |

1. BB Adaptasi

Statistics

| | KN | K.NEG | K.POS.1 | K.POS.2 | P.1 | P.2 | P.3 |
|----------------|----------|----------|----------|----------|----------|----------|----------|
| N Valid | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Missing | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Mean | 144.2500 | 140.5000 | 142.5000 | 139.5000 | 129.5000 | 154.7500 | 160.5000 |
| Std. Deviation | 6.70199 | 11.56143 | 3.78594 | 9.32738 | 15.37314 | 11.58663 | 3.78594 |

2. BB Paracetamol

Statistics

| | KN | K.NEG | K.POS.1 | K.POS.2 | P.1 | P.2 | P.3 |
|----------------|----------|----------|----------|----------|----------|----------|----------|
| N Valid | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Missing | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Mean | 146.0000 | 169.5000 | 155.7500 | 147.2500 | 152.5000 | 168.0000 | 165.0000 |
| Std. Deviation | 13.97617 | 5.74456 | 7.54431 | 24.51360 | 20.80865 | 4.89898 | 17.37815 |

3. BB Ekstrak Daun turi

Statistics

| | KN | K.NEG | K.POS.1 | K.POS.2 | P.1 | P.2 | P.3 |
|----------------|----------|----------|----------|----------|----------|----------|----------|
| N Valid | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Missing | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Mean | 160.7500 | 170.7500 | 150.5000 | 142.7500 | 165.7500 | 168.5000 | 178.5000 |
| Std. Deviation | 15.90335 | 5.61991 | 20.98412 | 5.90903 | 11.14675 | 7.93725 | 6.60808 |

Hasil Pengamatan Makroskopis Hepar Tikus Putih

| Kelompok Perlakuan | Jumlah Tikus | Hasil Pengamatan Makroskopis | | |
|--------------------|--------------|------------------------------|-------------|-----------|
| | | Warna | Konsistensi | Berat |
| KN | Tikus 1 | Merah Kecoklatan | Kenyal | 5.80 gram |
| | Tikus 2 | Merah Kecoklatan | Kenyal | 7.58 gram |
| | Tikus 3 | Merah Kecoklatan | Kenyal | 6.95 gram |
| | Tikus 4 | Merah Kecoklatan | Kenyal | 5.92 gram |
| K- | Tikus 1 | Merah Kecoklatan | Kenyal | 5.70 gram |
| | Tikus 2 | Merah Kecoklatan | Kenyal | 6.26 gram |
| | Tikus 3 | Merah Kecoklatan | Kenyal | 6.75 gram |
| | Tikus 4 | Merah Kecoklatan | Kenyal | 5.42 gram |
| K+1 | Tikus 1 | Merah Kecoklatan | Kenyal | 6.19 gram |
| | Tikus 2 | Merah Kecoklatan | Kenyal | 6.17 gram |
| | Tikus 3 | Merah Kehitaman | Kenyal | 6.61 gram |
| | Tikus 4 | Merah Kehitaman | Kenyal | 6.71 gram |
| K+2 | Tikus 1 | Merah Kecoklatan | Kenyal | 5.64 gram |
| | Tikus 2 | Merah Kecoklatan | Kenyal | 5.69 gram |
| | Tikus 3 | Merah Kehitaman | Kenyal | 7.78 gram |
| | Tikus 4 | Merah Kehitaman | Kenyal | 6.98 gram |
| P1 (Dosis 500 mg) | Tikus 1 | Merah Kehitaman | Kenyal | 7.53 gram |
| | Tikus 2 | Merah Kehitaman | Kenyal | 5.22 gram |
| | Tikus 3 | Merah Kehitaman | Kenyal | 6.69 gram |
| | Tikus 4 | Merah Kehitaman | Kenyal | 8.21 gram |
| P2 (Dosis 750 mg) | Tikus 1 | Merah Kehitaman | Kenyal | 7.69 gram |
| | Tikus 2 | Merah Kehitaman | Kenyal | 5.64 gram |
| | Tikus 3 | Merah Kehitaman | Kenyal | 7.30 gram |
| | Tikus 4 | Merah Kehitaman | Kenyal | 8.62 gram |
| P3 (Dosis 1000 mg) | Tikus 1 | Merah Kehitaman | Kenyal | 6.04 gram |
| | Tikus 2 | Merah Kehitaman | Kenyal | 5.92 gram |
| | Tikus 3 | Merah Kehitaman | Kenyal | 5.83 gram |
| | Tikus 4 | Merah Kehitaman | Kenyal | 6.72 gram |

Statistics

| | KN | K.NEG | K.POS.1 | K.POS.2 | P1 | P2 | P3 |
|----------------|--------|--------|---------|---------|---------|---------|--------|
| N Valid | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Missing | 24 | 24 | 24 | 24 | 24 | 24 | 24 |
| Mean | 6.5625 | 6.0325 | 6.4200 | 6.5225 | 6.9125 | 7.3125 | 6.1275 |
| Std. Deviation | .85238 | .59225 | .28024 | 1.04283 | 1.28826 | 1.24492 | .40426 |

Hasil Gamma GT (GGT) dan ALP Adaptasi

| Kelompok Perlakuan | Jumlah Tikus | Adaptasi | |
|-------------------------|--------------|----------|---------|
| | | GGT | ALP |
| KN | Tikus 1 | 0 U/l | 340 U/l |
| | Tikus 2 | 0 U/l | 533 U/l |
| | Tikus 3 | 0 U/l | 492 U/l |
| | Tikus 4 | 1 U/l | 300 U/l |
| K- | Tikus 1 | 1 U/l | 510 U/l |
| | Tikus 2 | 0 U/l | 507 U/l |
| | Tikus 3 | 1 U/l | 498 U/l |
| | Tikus 4 | 1 U/l | 544 U/l |
| K+1 | Tikus 1 | 0 U/l | 521 U/l |
| | Tikus 2 | 0 U/l | 407 U/l |
| | Tikus 3 | 1 U/l | 566 U/l |
| | Tikus 4 | 1 U/l | 574 U/l |
| K+2 | Tikus 1 | 0 U/l | 563 U/l |
| | Tikus 2 | 0 U/l | 520 U/l |
| | Tikus 3 | 2 U/l | 423 U/l |
| | Tikus 4 | 0 U/l | 427 U/l |
| P1 (Dosis 500 mg/kgBB) | Tikus 1 | 0 U/l | 262 U/l |
| | Tikus 2 | 2 U/l | 371 U/l |
| | Tikus 3 | 0 U/l | 541 U/l |
| | Tikus 4 | 2 U/l | 453 U/l |
| P2 (Dosis 750 mg/kgBB) | Tikus 1 | 0 U/l | 327 U/l |
| | Tikus 2 | 0 U/l | 340 U/l |
| | Tikus 3 | 1 U/l | 506 U/l |
| | Tikus 4 | 1 U/l | 438 U/l |
| P3 (Dosis 1000 mg/kgBB) | Tikus 1 | 0 U/l | 494 U/l |
| | Tikus 2 | 1 U/l | 438 U/l |
| | Tikus 3 | 0 U/l | 493 U/l |
| | Tikus 4 | 1 U/l | 385 U/l |

Hasil Gamma GT (GGT) dan ALP Paracetamol

| Kelompok Perlakuan | Jumlah Tikus | Paracetamol | |
|-------------------------|--------------|-------------|----------|
| | | GGT | ALP |
| KN | Tikus 1 | 1 U/l | 317 U/l |
| | Tikus 2 | 0 U/l | 566 U/l |
| | Tikus 3 | 1 U/l | 587 U/l |
| | Tikus 4 | 0 U/l | 320 U/l |
| K- | Tikus 1 | 4 U/l | 1001 U/l |
| | Tikus 2 | 3 U/l | 1770 U/l |
| | Tikus 3 | 3 U/l | 1934 U/l |
| | Tikus 4 | 4 U/l | 1685 U/l |
| K+1 | Tikus 1 | 5 U/l | 1593 U/l |
| | Tikus 2 | 3 U/l | 1540 U/l |
| | Tikus 3 | 3 U/l | 1649 U/l |
| | Tikus 4 | 3 U/l | 1584 U/l |
| K+2 | Tikus 1 | 3 U/l | 1124 U/l |
| | Tikus 2 | 7 U/l | 1439 U/l |
| | Tikus 3 | 3 U/l | 1907 U/l |
| | Tikus 4 | 6 U/l | 1212 U/l |
| P1 (Dosis 500 mg/kgBB) | Tikus 1 | 7 U/l | 1783 U/l |
| | Tikus 2 | 6 U/l | 1271 U/l |
| | Tikus 3 | 7 U/l | 1372 U/l |
| | Tikus 4 | 7 U/l | 1861 U/l |
| P2 (Dosis 750 mg/kgBB) | Tikus 1 | 5 U/l | 1796 U/l |
| | Tikus 2 | 6 U/l | 1853 U/l |
| | Tikus 3 | 7 U/l | 1236 U/l |
| | Tikus 4 | 5 U/l | 1852 U/l |
| P3 (Dosis 1000 mg/kgBB) | Tikus 1 | 4 U/l | 1675 U/l |
| | Tikus 2 | 5 U/l | 1615 U/l |
| | Tikus 3 | 4 U/l | 1557 U/l |
| | Tikus 4 | 4 U/l | 1611 U/l |

Hasil Gamma GT (GGT) dan ALP Ekstrak

| Kelompok Perlakuan | Jumlah Tikus | Ekstrak | |
|-------------------------|--------------|---------|----------|
| | | GGT | ALP |
| KN | Tikus 1 | 0 U/l | 502 U/l |
| | Tikus 2 | 0 U/l | 485 U/l |
| | Tikus 3 | 1 U/l | 574 U/l |
| | Tikus 4 | 1 U/l | 466 U/l |
| K- | Tikus 1 | 2 U/l | 963 U/l |
| | Tikus 2 | 2 U/l | 1605 U/l |
| | Tikus 3 | 2 U/l | 1574 U/l |
| | Tikus 4 | 3 U/l | 1527 U/l |
| K+1 | Tikus 1 | 3 U/l | 1380 U/l |
| | Tikus 2 | 3 U/l | 1212 U/l |
| | Tikus 3 | 2 U/l | 1492 U/l |
| | Tikus 4 | 2 U/l | 1291 U/l |
| K+2 | Tikus 1 | 1 U/l | 970 U/l |
| | Tikus 2 | 2 U/l | 734 U/l |
| | Tikus 3 | 3 U/l | 645 U/l |
| | Tikus 4 | 3 U/l | 903 U/l |
| P1 (Dosis 500 mg/kgBB) | Tikus 1 | 6 U/l | 350 U/l |
| | Tikus 2 | 4 U/l | 550 U/l |
| | Tikus 3 | 5 U/l | 572 U/l |
| | Tikus 4 | 5 U/l | 693 U/l |
| P2 (Dosis 750 mg/kgBB) | Tikus 1 | 1 U/l | 1539 U/l |
| | Tikus 2 | 2 U/l | 1789 U/l |
| | Tikus 3 | 1 U/l | 907 U/l |
| | Tikus 4 | 3 U/l | 727 U/l |
| P3 (Dosis 1000 mg/kgBB) | Tikus 1 | 3 U/l | 549 U/l |
| | Tikus 2 | 4 U/l | 527 U/l |
| | Tikus 3 | 4 U/l | 446 U/l |
| | Tikus 4 | 4 U/l | 524 U/l |

1. GGT Adaptasi

| Statistics | | | | | | | | |
|----------------|---------|--------|----------|-----------|-----------|---------|--------|--------|
| | | KN.GGT | KNEG.GGT | KPOS1.GGT | KPOS2.GGT | P1.GGT | P2.GGT | P3.GGT |
| N | Valid | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| | Missing | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Mean | | .2500 | .7500 | .5000 | .5000 | 1.0000 | .5000 | .5000 |
| Std. Deviation | | .50000 | .50000 | .57735 | 1.00000 | 1.15470 | .57735 | .57735 |

2. ALP Adaptasi

| Statistics | | | | | | | | |
|----------------|---------|-----------|----------|-----------|-----------|-----------|----------|----------|
| | | KN.ALP | KNEG.ALP | KPOS1.ALP | KPOS2.ALP | P1.ALP | P2.ALP | P3.ALP |
| N | Valid | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| | Missing | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Mean | | 416.2500 | 514.7500 | 517.0000 | 483.2500 | 406.7500 | 402.7500 | 452.5000 |
| Std. Deviation | | 113.57340 | 20.15564 | 76.95453 | 69.53357 | 118.87353 | 84.81106 | 52.05446 |

3. GGT Paracetamol

| Statistics | | | | | | | | |
|----------------|---------|--------|----------|-----------|-----------|--------|--------|--------|
| | | KN.GGT | KNEG.GGT | KPOS1.GGT | KPOS2.GGT | P1.GGT | P2.GGT | P3.GGT |
| N | Valid | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| | Missing | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Mean | | .5000 | 3.5000 | 3.5000 | 4.7500 | 6.7500 | 5.7500 | 4.2500 |
| Std. Deviation | | .57735 | .57735 | 1.00000 | 2.06155 | .50000 | .95743 | .50000 |

4. ALP Paracetamol

| Statistics | | | | | | | | |
|----------------|---------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | | KN.ALP | KNEG.ALP | KPOS1.ALP | KPOS2.ALP | P1.ALP | P2.ALP | P3.ALP |
| N | Valid | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| | Missing | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Mean | | 447.5000 | 1597.5000 | 1591.5000 | 1420.5000 | 1571.7500 | 1684.2500 | 1614.5000 |
| Std. Deviation | | 149.20791 | 410.87589 | 44.78467 | 350.43259 | 293.62263 | 300.01819 | 48.23208 |

5. GGT Ekstrak

| Statistics | | | | | | | | |
|----------------|---------|--------|----------|-----------|-----------|--------|--------|--------|
| | | KN.GGT | KNEG.GGT | KPOS1.GGT | KPOS2.GGT | P1.GGT | P2.GGT | P3.GGT |
| N | Valid | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| | Missing | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Mean | | .5000 | 2.2500 | 2.5000 | 2.2500 | 5.0000 | 1.7500 | 3.7500 |
| Std. Deviation | | .57735 | .50000 | .57735 | .95743 | .81650 | .95743 | .50000 |

6. ALP Ekstrak

| Statistics | | | | | | | | |
|----------------|---------|----------|-----------|-----------|-----------|-----------|-----------|----------|
| | | KN.ALP | KNEG.ALP | KPOS1.ALP | KPOS2.ALP | P1.ALP | P2.ALP | P3.ALP |
| N | Valid | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| | Missing | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Mean | | 506.7500 | 1417.2500 | 1343.7500 | 813.0000 | 541.2500 | 1240.5000 | 511.5000 |
| Std. Deviation | | 47.18315 | 304.52627 | 120.32283 | 149.68188 | 142.15807 | 504.92871 | 45.06662 |

Hasil Kadar MDA Adaptasi

| Kelompok Perlakuan | Jumlah Tikus | Kadar MDA Adaptasi | | |
|--------------------|--------------|--------------------|--------------|-------------|
| | | Blanko (Abs) | Sampel (Abs) | Hasil (Abs) |
| KN | Tikus 1 | 0,076 | 0,210 | 0,134 |
| | Tikus 2 | 0,076 | 0,215 | 0,139 |
| | Tikus 3 | 0,076 | 0,189 | 0,113 |
| | Tikus 4 | 0,076 | 0,213 | 0,137 |
| K- | Tikus 1 | 0,076 | 0,218 | 0,142 |
| | Tikus 2 | 0,076 | 0,212 | 0,136 |
| | Tikus 3 | 0,076 | 0,22 | 0,144 |
| | Tikus 4 | 0,076 | 0,216 | 0,140 |
| K+1 | Tikus 1 | 0,076 | 0,237 | 0,161 |
| | Tikus 2 | 0,076 | 0,191 | 0,115 |
| | Tikus 3 | 0,076 | 0,194 | 0,118 |
| | Tikus 4 | 0,076 | 0,175 | 0,099 |
| K+2 | Tikus 1 | 0,076 | 0,195 | 0,119 |
| | Tikus 2 | 0,076 | 0,184 | 0,108 |
| | Tikus 3 | 0,076 | 0,197 | 0,121 |
| | Tikus 4 | 0,076 | 0,213 | 0,137 |
| P1 (Dosis 500 mg) | Tikus 1 | 0,076 | 0,289 | 0,213 |
| | Tikus 2 | 0,076 | 0,281 | 0,205 |
| | Tikus 3 | 0,076 | 0,297 | 0,221 |
| | Tikus 4 | 0,076 | 0,221 | 0,145 |
| P2 (Dosis 750 mg) | Tikus 1 | 0,076 | 0,118 | 0,042 |
| | Tikus 2 | 0,076 | 0,188 | 0,112 |
| | Tikus 3 | 0,076 | 0,183 | 0,107 |
| | Tikus 4 | 0,076 | 0,195 | 0,119 |
| P3 (Dosis 1000 mg) | Tikus 1 | 0,076 | 0,199 | 0,123 |
| | Tikus 2 | 0,076 | 0,186 | 0,110 |
| | Tikus 3 | 0,076 | 0,184 | 0,108 |
| | Tikus 4 | 0,076 | 0,198 | 0,122 |

Statistics

| | KN | K.NEG | K.POS.1 | K.POS.2 | P.1 | P.2 | P.3 |
|----------------|---------|---------|---------|---------|---------|---------|---------|
| N Valid | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Missing | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Mean | .13075 | .14050 | .12325 | .12125 | .19600 | .09500 | .11575 |
| Std. Deviation | .012010 | .003416 | .026513 | .011955 | .034622 | .035674 | .007848 |

Hasil Kadar MDA Paracetamol

| Kelompok Perlakuan | Jumlah Tikus | Kadar MDA Paracetamol | | |
|--------------------|--------------|-----------------------|--------------|-------------|
| | | Blanko (Abs) | Sampel (Abs) | Hasil (Abs) |
| KN | Tikus 1 | 0,075 | 0,208 | 0,133 |
| | Tikus 2 | 0,075 | 0,216 | 0,141 |
| | Tikus 3 | 0,075 | 0,193 | 0,118 |
| | Tikus 4 | 0,075 | 0,212 | 0,137 |
| K- | Tikus 1 | 0,075 | 0,289 | 0,214 |
| | Tikus 2 | 0,075 | 0,324 | 0,249 |
| | Tikus 3 | 0,075 | 0,330 | 0,255 |
| | Tikus 4 | 0,075 | 0,413 | 0,338 |
| K+1 | Tikus 1 | 0,075 | 0,328 | 0,253 |
| | Tikus 2 | 0,075 | 0,265 | 0,19 |
| | Tikus 3 | 0,075 | 0,276 | 0,201 |
| | Tikus 4 | 0,075 | 0,312 | 0,237 |
| K+2 | Tikus 1 | 0,075 | 0,347 | 0,272 |
| | Tikus 2 | 0,075 | 0,353 | 0,278 |
| | Tikus 3 | 0,075 | 0,374 | 0,299 |
| | Tikus 4 | 0,075 | 0,278 | 0,203 |
| P1 (Dosis 500 mg) | Tikus 1 | 0,075 | 0,391 | 0,316 |
| | Tikus 2 | 0,075 | 0,308 | 0,233 |
| | Tikus 3 | 0,075 | 0,387 | 0,312 |
| | Tikus 4 | 0,075 | 0,336 | 0,261 |
| P2 (Dosis 750 mg) | Tikus 1 | 0,075 | 0,543 | 0,468 |
| | Tikus 2 | 0,075 | 0,314 | 0,239 |
| | Tikus 3 | 0,075 | 0,331 | 0,256 |
| | Tikus 4 | 0,075 | 0,375 | 0,3 |
| P3 (Dosis 1000 mg) | Tikus 1 | 0,075 | 0,273 | 0,198 |
| | Tikus 2 | 0,075 | 0,315 | 0,240 |
| | Tikus 3 | 0,075 | 0,350 | 0,275 |
| | Tikus 4 | 0,075 | 0,279 | 0,204 |

Statistics

| | KN | K.NEG | K.POS.1 | K.POS.2 | P.1 | P.2 | P.3 |
|----------------|---------|---------|---------|---------|---------|---------|---------|
| N Valid | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Missing | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Mean | .13225 | .26400 | .22025 | .26300 | .28050 | .31575 | .22925 |
| Std. Deviation | .010046 | .052542 | .029658 | .041641 | .040369 | .104704 | .035697 |

Hasil Kadar MDA Ekstrak

| Kelompok Perlakuan | Jumlah Tikus | Kadar MDA Ekstrak | | |
|--------------------|--------------|-------------------|--------------|-------------|
| | | Blanko (Abs) | Sampel (Abs) | Hasil (Abs) |
| KN | Tikus 1 | 0,079 | 0,206 | 0,127 |
| | Tikus 2 | 0,079 | 0,218 | 0,139 |
| | Tikus 3 | 0,079 | 0,191 | 0,112 |
| | Tikus 4 | 0,079 | 0,211 | 0,132 |
| K- | Tikus 1 | 0,079 | 0,280 | 0,201 |
| | Tikus 2 | 0,079 | 0,315 | 0,236 |
| | Tikus 3 | 0,079 | 0,321 | 0,242 |
| | Tikus 4 | 0,079 | 0,409 | 0,330 |
| K+1 | Tikus 1 | 0,079 | 0,320 | 0,241 |
| | Tikus 2 | 0,079 | 0,262 | 0,183 |
| | Tikus 3 | 0,079 | 0,270 | 0,191 |
| | Tikus 4 | 0,079 | 0,309 | 0,23 |
| K+2 | Tikus 1 | 0,079 | 0,268 | 0,189 |
| | Tikus 2 | 0,079 | 0,273 | 0,194 |
| | Tikus 3 | 0,079 | 0,295 | 0,216 |
| | Tikus 4 | 0,079 | 0,198 | 0,119 |
| P1 (Dosis 500 mg) | Tikus 1 | 0,079 | 0,340 | 0,261 |
| | Tikus 2 | 0,079 | 0,258 | 0,179 |
| | Tikus 3 | 0,079 | 0,334 | 0,255 |
| | Tikus 4 | 0,079 | 0,285 | 0,206 |
| P2 (Dosis 750 mg) | Tikus 1 | 0,079 | 0,467 | 0,388 |
| | Tikus 2 | 0,079 | 0,237 | 0,158 |
| | Tikus 3 | 0,079 | 0,258 | 0,179 |
| | Tikus 4 | 0,079 | 0,298 | 0,219 |
| P3 (Dosis 1000 mg) | Tikus 1 | 0,079 | 0,170 | 0,091 |
| | Tikus 2 | 0,079 | 0,158 | 0,079 |
| | Tikus 3 | 0,079 | 0,172 | 0,093 |
| | Tikus 4 | 0,079 | 0,113 | 0,034 |

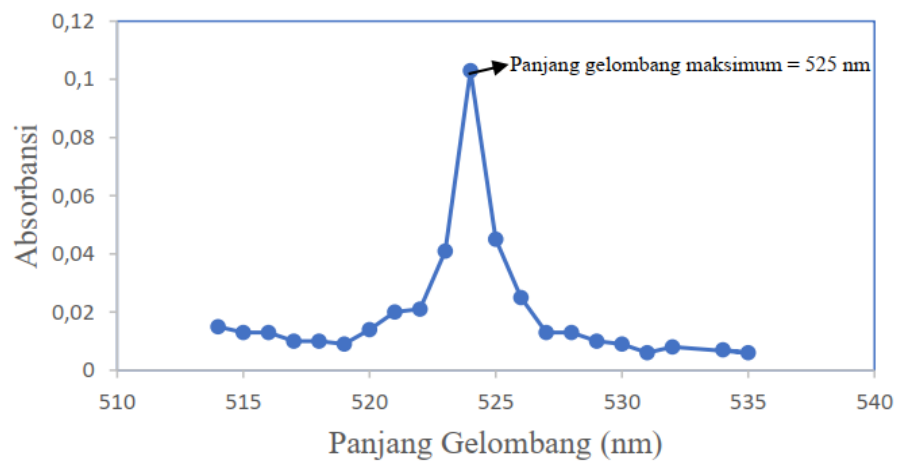
Statistics

| | KN | K.NEG | K.POS.1 | K.POS.2 | P.1 | P.2 | P.3 |
|----------------|---------|---------|---------|---------|---------|---------|---------|
| N Valid | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Missing | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Mean | .12750 | .25225 | .21125 | .17950 | .22525 | .23600 | .07425 |
| Std. Deviation | .011446 | .054896 | .028547 | .042004 | .039466 | .104445 | .027536 |

Tabel Panjang Gelombang (Lamda max)

| Panjang Gelombang (nm) | Absorbansi |
|------------------------|------------|
| 514 nm | 0,017 |
| 515 nm | 0,015 |
| 516 nm | 0,013 |
| 517 nm | 0,013 |
| 518 nm | 0,010 |
| 519 nm | 0,010 |
| 520 nm | 0,009 |
| 521 nm | 0,014 |
| 522 nm | 0,020 |
| 523 nm | 0,021 |
| 524 nm | 0,041 |
| 525 nm | 0,103 |
| 526 nm | 0,045 |
| 527 nm | 0,025 |
| 528 nm | 0,013 |
| 529 nm | 0,013 |
| 530 nm | 0,010 |
| 531 nm | 0,009 |
| 532 nm | 0,006 |
| 533 nm | 0,008 |
| 534 nm | 0,006 |
| 535 nm | 0,007 |

Gambar kurva panjang gelombang



Tabel Kurva Standart MDA

| Parameter | Konsentrasi TMP (ppm) | Absorbansi |
|----------------------------|--------------------------|------------|
| Larutan Standart TMP | 0,01 ppm | 0,265 Abs |
| | 0,02 ppm | 0,390 Abs |
| | 0,04 ppm | 0,660 Abs |
| | 0,06 ppm | 1,031 Abs |
| | 0,08 ppm | 1,217 Abs |
| | 0,1 ppm | 1,620 Abs |

Gambar kurva standar MDA

