|  |  |  |
| --- | --- | --- |
| Supplemental Table 1. P-values for herbicide formulation (potassium salt vs. isopropylamine salt) and herbicide formulation x herbicide application rates for biomass at the Washington. | | |
|  | Herbicide formulation | Herbicide formulation x rate interaction |
| Pre-herbicide |  |  |
| Medusa | 0.5010 | 0.2207 |
| Perennial grass | 0.0736 | 0.1843 |
| Other annual grass | 0.4459 | 0.4713 |
| Perennial forb | 0.0088 \*\* | 0.5984 |
| Annual forb | 0.2697 | 0.0217 \*\* |
| Thatch | 0.2994 | 0.5958 |
|  |  |  |
| Post-herbicide |  |  |
| Medusa | 0.8739 | 0.4707 |
| Perennial grass | 0.3073 | 0.4180 |
| Other annual grass | 0.3584 | 0.2805 |
| Perennial forb | 0.0806 | 0.0650 |
| Annual forb | 0.2991 | 0.6960 |
| Thatch | 0.3563 | 0.5396 |
|  |  |  |
| Post-Grazea |  |  |
| Medusa | 0.3800 | 0.9178 |
| Perennial grass | --- | --- |
| Other annual grass | 0.8720 | 0.0292 \*\* |
| Perennial forb | 0.4503 | 0.4965 |
| Annual forb | 0.3757 | 0.3543 |
| Thatch | 0.0192 \*\* | 0.2972 |
| aPerennial grasses at the post-graze period were all consumed, so no biomass remained for analysis.  \*\* Significant difference. | | |