

Potential Yield

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| Id | 450 |
| Crop ID | Side-oats Grama |
| Location | USA |
| Part | Whole |
| Potential Yield Mean (kg/ha/season) | 200.00 |
| Potential Yield Max (kg/ha/season) | 300.00 |
| Potential Yield Min (kg/ha/season) | 100.00 |
| Data Flag | Roundup value |
| Notes | Noted that the yield is based on the herbage yield of sideoats grama harvested in June (year 1980&1981) and September (year 1980&1981) from burned and mowed plots. The maximum yield (burned) of 300.75 kg/ha is rounded to 300 kg/ha. The minimum yield (mowed) of 127 kg/ha is rounded to 100 kg/ha. |
| Metadata ID | 1,748 |