

Potential Yield

| | |
|-------------------------------------|---|
| Id | 491 |
| Crop ID | Reed Mace |
| Location | Global |
| Part | Whole |
| Potential Yield Mean (kg/ha/season) | 19,600.00 |
| Potential Yield Max (kg/ha/season) | 30,800.00 |
| Potential Yield Min (kg/ha/season) | 8,300.00 |
| Data Flag | Roundup value |
| Notes | Noted that the yield is based on shoot biomass. The article mentioned that the seedlings of <i>T. latifolia</i> produced 827 g/m ² of shoot biomass when grown in sand cultures. Second year yields were 3084 g/m ² of shoot biomass. The minimum yield of 827 g/m ² converted to 8270 kg/ha (rounded to 8300 kg/ha). The maximum yield of 3084 g/m ² converted to 30840 kg/ha (rounded to 30800 kg/ha). The mean value of 19550 kg/ha is rounded to 19600 kg/ha. |
| Metadata ID | 1,881 |