

Potential Yield

| | |
|-------------------------------------|--|
| Id | 263 |
| Crop ID | Creeping Bentgrass |
| Location | Global |
| Part | Forage (dry) |
| Potential Yield Mean (kg/ha/season) | 7,100.00 |
| Potential Yield Max (kg/ha/season) | <i>NULL</i> |
| Potential Yield Min (kg/ha/season) | 4,400.00 |
| Data Flag | Source presented value |
| Notes | The yield was recorded in the year between 1983 to 1985. The value is the potential yield recorded in response to nitrogen (N) of a naturally occurring <i>Agrostis stolonifera</i> dominant sward developed under low fertility conditions on a poorly structured soil. The lowest yield recorded in drought conditions in 1984. While mean value recorded for the crops treated with 10 kg DM (kg N) ¹ (nitrogen) |
| Metadata ID | 1,730 |