

Potential Yield

| | |
|-------------------------------------|--|
| Id | 451 |
| Crop ID | Slough Grass |
| Location | Poland |
| Part | Seed |
| Potential Yield Mean (kg/ha/season) | 950.00 |
| Potential Yield Max (kg/ha/season) | 1,000.00 |
| Potential Yield Min (kg/ha/season) | 900.00 |
| Data Flag | Calculated value |
| Notes | The yield is based on mean of seed yield between 3 years (200920102011) with different sowing quantity and different row spacing. The maximum yield (20 cm row spacing) of 990 kg/ha is rounded to 1000 kg/ha. The minimum yield (30 cm row spacing) is 900 kg/ha. Noted that both yield is from same parameter of 16.0 kg x ha ⁻¹ sowing quantity. |
| Metadata ID | 1,758 |