

Maize Calculator

Use this handy calculator to work out how much maize you will need to grow this season to accommodate your feeding requirements.



ENTER YOUR DATA

Number of Cows: _____

Daily Feed Rate: _____
(kg/DM per cow)

Expected Yield: _____
(kg/DM per ha)

Feeding Period: *(select months)*

- | | | | |
|----------|--------------------------|-----------|--------------------------|
| January | <input type="checkbox"/> | July | <input type="checkbox"/> |
| February | <input type="checkbox"/> | August | <input type="checkbox"/> |
| March | <input type="checkbox"/> | September | <input type="checkbox"/> |
| April | <input type="checkbox"/> | October | <input type="checkbox"/> |
| May | <input type="checkbox"/> | November | <input type="checkbox"/> |
| June | <input type="checkbox"/> | December | <input type="checkbox"/> |

RESULTS

Total Feeding Period (Days): _____

Total Dry Matter Required for Feeding Period (kg/DM): _____
(n. cows x daily feed rate x feeding period)

Total Maize Required for Feeding Period (Ha): _____
(total DM ÷ expected yield)