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TRIED & TESTED MS EXCEL WORKBOOK FOR FIELD AND ORGANIC MANURE PLANNING AND RECORD SHEETS

WHAT IS CALCULATED?

FIELD RECORD SHEET – PART A PLAN

- Nutrients needed from fertiliser is calculated (row 42)
 - All for N, P₂O₅, K₂O, MgO, SO₃

FIELD RECORD SHEET – PART B RECORDS

- Total fertilisers applied calculated (row 81)
 - All for N, P₂O₅, K₂O, MgO, SO₃
- Total applied in organic manures calculated (row 92)
 - All for N, P₂O₅, K₂O, MgO, SO₃
- Total applied in fertilisers + organic manures kg/ha (row 93)
 - All for N, P₂O₅, K₂O, MgO, SO₃
- Crop available supplied in fertilisers + organic manures kg/ha i.e. Nmax (row 94)
 - All for N, P₂O₅, K₂O, MgO, SO₃
- Phosphate and potash balance kg/ha calculations (rows 96 to 99)

ORGANIC MANURE SHEET – PART A PLAN

- Nutrients in Livestock manures – total and available kg/ha (row 124 and columns M, P and S)
 - All for N, P₂O₅, K₂O
- Nutrients in other organic manures – total and available kg/ha (row 135 and columns M, P and S)
 - All for N, P₂O₅, K₂O
- Total nutrients in all organic manures kg/ha (136 and columns M, P and S)

ORGANIC MANURE SHEET – PART B RECORDS

- Nutrients in Livestock manures – total and available kg/ha (row 153 and columns M, P and S)
 - All for N, P₂O₅, K₂O
- Nutrients in other organic manures – total and available kg/ha (row 164 and columns M, P and S)
 - All for N, P₂O₅, K₂O
- Total nutrients in all organic manures kg/ha (165 and columns M, P and S)

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