

Analysis Results (MANURE)

Customer	ALKANA TROSTREY COURT BETTWS NEWYDD USK NP15 1HT	Distributor	AGRII- STEPHEN EARL 86 ROMAN WAY ROSS ON WYE HEREFORDSHIRE HR9 5UY
Sample Ref	POULTRY MANURE	Date Received	28/09/2018
Sample No	E286627/01 / ALKA0001		
Crop	POULTRY MANURE		

Analysis	Results in kg/t Fresh Weight	kg applied at 250 kg N/ha	kg applied at 250 t/ha
Total Nitrogen	30.99	250.0	7747.5
Phosphorus as P ₂ O ₅	14.53	117.2	3632.5
Potassium as K ₂ O	22.31	180.0	5577.5
Magnesium as MgO	6.14	49.5	1535.0

Analysis	Results
Dry Matter (kg/tonne)	660.80
Application Rate (t/ha) required to achieve 250 kg N/ha	8.1

Additional Comments

Results are quoted on a fresh weight basis and represent total levels (unless otherwise indicated). Not all the above amounts will be available in the first season. Nitrogen is particularly variable and is affected by the weather after spreading and speed of incorporation into the soil. For information relating to the % of these total nutrients that are available in the first year of use please refer to AHDB publication Nutrient Management Guide (RB209) - Section 2 Organic Materials.

Please Note

Whilst every care is taken to ensure that the Results from Analysis are as accurate as possible, it is important to note that the analysis relates to the sample received by the laboratory, and is representative only of that sample. No warranty is given by the laboratory that the Results from Analysis relates to any part of a field or growing area not covered by the sample received. It is important to ensure that any sample sent for analysis is representative of the area, product or substance requiring analysis and that samples are obtained in accordance with established sampling techniques. Advice on how to take samples for analysis is available from the laboratory upon request.