



RAM THANANCHAYAN
 SWIFT GLOBAL ECO SOLUTION
 LTD
 14 KINGSLEY STREET
 KIRBY IN ASHFIELD
 NOTTINGHAMSHIRE NG17 7BA

T744

Please quote above code for all enquiries

RAM THANANCHAYAN
 1701 SVR

COMPOST ANALYSIS RESULTS

Sample Reference :

1701 S

Sample Matrix : COMPOST

Laboratory References

Report Number 50029
 Sample Number 103758

Date Received 28-FEB-2017
 Date Reported 01-MAR-2017

The sample submitted was of adequate size to complete all analysis requested.

The sample will be kept at ambient temperature for at least 3 weeks.

ANALYTICAL RESULTS *on 'as received' basis.*

Determinand	Value	Units	Determinand	Value	Units
pH	6.8		Cond. at 20 C	228	uS/cm
Density	682	kg/m3	Ammonia-N	22.1	mg/l
Dry Matter	10.2	%	Nitrate-N	11.2	mg/l
Dry Density	69.6	kg/m3	Total Soluble N	33.4	mg/l
Chloride	115.0	mg/l	Sulphate	71.8	mg/l
Phosphorus	18.3	mg/l	Boron	0.11	mg/l
Potassium	184.4	mg/l	Copper	0.05	mg/l
Magnesium	0.8	mg/l	Manganese	0.03	mg/l
Calcium	2.4	mg/l	Zinc	0.22	mg/l
Sodium	70.9	mg/l	Iron	1.43	mg/l

The extraction is performed by adding a weight of sample equivalent to 60mls volume to 300mls of deionised water (ref BSEN 13652:2001). Samples submitted under 1 litre will necessitate the use of scaled down equipment for density pH and Conductivity measurements are made at 20°C. I.S. = Insufficient Sample.

Released by *A J Morgan*

Date *01/03/17*

NRM Coopers Bridge, Braziers Lane, Bracknell, Berkshire RG42 6NS
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RAM THANANCHAYAN
 1701 SVR

COMPOST ANALYSIS RESULTS

Sample Reference :
 1701 T

Sample Matrix : COMPOST

Laboratory References	
Report Number	50029
Sample Number	103759

Date Received	28-FEB-2017
Date Reported	01-MAR-2017

The sample submitted was of adequate size to complete all analysis requested.
 The sample will be kept at ambient temperature for at least 3 weeks.

ANALYTICAL RESULTS *on 'as received' basis.*

Determinand	Value	Units	Determinand	Value	Units
pH	6.5		Cond. at 20 C	261	uS/cm
Density	631	kg/m3	Ammonia-N	46.3	mg/l
Dry Matter	9.3	%	Nitrate-N	15.7	mg/l
Dry Density	58.7	kg/m3	Total Soluble N	61.9	mg/l
Chloride	115.5	mg/l	Sulphate	247.1	mg/l
Phosphorus	8.5	mg/l	Boron	0.11	mg/l
Potassium	162.7	mg/l	Copper	0.03	mg/l
Magnesium	1.1	mg/l	Manganese	0.03	mg/l
Calcium	3.9	mg/l	Zinc	0.23	mg/l
Sodium	65.1	mg/l	Iron	1.73	mg/l

The extraction is performed by adding a weight of sample equivalent to 60mls volume to 300mls of deionised water (ref BSEN 13652:2001). Samples submitted under 1 litre will necessitate the use of scaled down equipment for density pH and Conductivity measurements are made at 20°C. I.S. = Insufficient Sample.

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RAM THANANCHAYAN
 1701 SVR

COMPOST ANALYSIS RESULTS

Sample Reference :
 1701 Q

Sample Matrix : COMPOST

Laboratory References	
Report Number	50029
Sample Number	103760

Date Received	28-FEB-2017
Date Reported	01-MAR-2017

The sample submitted was of adequate size to complete all analysis requested.
 The sample will be kept at ambient temperature for at least 3 weeks.

ANALYTICAL RESULTS *on 'as received' basis.*

Determinand	Value	Units	Determinand	Value	Units
pH	6.5		Cond. at 20 C	169	uS/cm
Density	560	kg/m3	Ammonia-N	18.2	mg/l
Dry Matter	9.7	%	Nitrate-N	13.8	mg/l
Dry Density	54.3	kg/m3	Total Soluble N	32.0	mg/l
Chloride	107.0	mg/l	Sulphate	109.7	mg/l
Phosphorus	2.3	mg/l	Boron	0.09	mg/l
Potassium	116.3	mg/l	Copper	0.06	mg/l
Magnesium	1.3	mg/l	Manganese	0.06	mg/l
Calcium	6.6	mg/l	Zinc	0.19	mg/l
Sodium	54.0	mg/l	Iron	3.05	mg/l

The extraction is performed by adding a weight of sample equivalent to 60mls volume to 300mls of deionised water (ref BSEN 13652:2001). Samples submitted under 1 litre will necessitate the use of scaled down equipment for density pH and Conductivity measurements are made at 20°C. I.S. = Insufficient Sample.

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