

Forms and instructions
available at
www.midwestbiosystems.com

Midwest Bio-Systems Compost Lab Test

Request Form, Page 1

Please fax completed form
to 815.438.7028 and send
a copy with your samples.

1 - Complete Customer Information

Company _____ Phone _____ Contact Person _____
Address _____ Fax _____ Date Sampled _____
City/ST/Zip _____ Email _____

2 - Request & enter authorization number from MBS for each sample.
3 - Fill in sample information. 4 - Select test options.

Test Options

Compost Quality Analysis \$100
Building Block Analysis \$45
Trace Element Analysis \$60
EPA Heavy Metal Analysis \$150
Man-Made Materials \$70
E. Coli \$35
Salmonella \$150
Fecal Coliform \$40
Weed Seed Germination \$30
Percent Solids \$25
Ash \$15

Payable to Midwest Bio-Systems.
Do not pay Midwest Laboratories.

MBS Authorization Number	Customer Sample ID	Compost Quality	Building Block	Trace Elements	EPA Heavy Metals	Man-Made Materials	E Coli	Salmonella	Fecal Coliform	Weed Seed Germ	Percent Solids	Ash
C-												
C-												
C-												
C-												
C-												

5 - Ship Samples To:
Attn: Robert Ferris
Midwest Laboratories
13611 B Street
Omaha, NE 68144



Midwest Bio-Systems, Inc.
28933 35 E St. • Tampico, IL 61283
Phone 815.438.7200 • Fax 815.438.7028
info@midwestbiosystems.com
www.midwestbiosystems.com

NOTE: All major credit cards or an established account accepted for payment. Telephone consultation with an MBS associate regarding lab results will be charged at \$100 for the first half hour, and \$50 for every half hour increment thereafter.

Contact _____
 Site _____
 Phone _____



Midwest Bio-Systems Compost Lab Test

Optional, Page 2

Do not send this page to lab.
 For you or MBS to assist in
 interpreting your analysis

Customer Sample ID	Date Started	Cubic Yards	Last Turned	Last Watered	Last Inoculation	Feedstock Used	Last Temperature	Last CO ₂

Analysis Information

Compost Quality Analysis	Building Block Analysis	Trace Element Analysis	EPA Heavy Metals Analysis
%Nitrogen pH Ammonia N Sulfate Sulfur Nitrite N Sulfides Nitrate N Sodium C:N Ratio Conductivity (Ergs) % Moisture Redox Potential Humic Ions Organic Carbon Germination and Vigor	Calcium Magnesium Phosphorus Potassium	Boron Copper Iron Manganese Zinc	Arsenic Mercury Cadmium Nickel Chromium Selenium Copper Zinc Lead