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## SOIL INFORMATION SHEET FOR TURF, GARDENS, FRUITS, TREES AND ORNAMENTALS

PLEASE PRINT OR TYPE - (See reverse side for instructions) - Payment must be included prior to analysis

<b>1</b>	<b>NAME AND ADDRESS</b>
Name	_____
Address	_____
City	_____ State _____ Zip _____
County	_____
E-Mail	_____
Phone (required)	_____

<b>2</b>	<b>PAYMENT INFORMATION</b>
Account #	_____
Cash (Enclosed) \$	_____
Check #	_____
CC #	_____
Exp. Date	_____ CVV # _____

<b>3</b>	<b>TESTS REQUESTED</b>
<input type="checkbox"/>	- Basic Package - \$16.75 for each sample (Includes pH, Lime Requirements, Organic Matter, Phosphorus, Potassium)
<input type="checkbox"/>	- Complete Package - \$20.75 for each sample (Includes Basic Pkg PLUS Calcium, Magnesium, CEC, Boron, Zinc, Sulfur & Manganese)
Select Additional Tests Below - \$2.00 each	
<input type="checkbox"/>	- Calcium - Magnesium
<input type="checkbox"/>	- Zinc
<input type="checkbox"/>	- Sulfur
<input type="checkbox"/>	- Boron
<input type="checkbox"/>	- Manganese

Lab Number (Lab Use Only)	4 Sample Identification		5 Kind of Area	6 TURF SAMPLES (Use Codes Below)						7 GARDEN, FRUITS, TREES, AND ORNAMENTALS			8 SPECIAL PROBLEMS (ALL AREAS)	
	a. Area Designation (Limit to 7 Numbers or Letters Total)	b. Sample No. (Limit to 2 digits)	(Use Code Number Below)	A	B	C	D	E	F	Use Codes Below G	Predominate Plant or Plant Grouping (Use codes on reverse side) Limit to 3		Use Codes Below H	Other (Describe Below)

5 KINDS OF AREA FOR WHICH SOIL TESTS ARE AVAILABLE		6 TURF CODES			7	8
CODE	CODE	A Plant Growth	B TURF SPECIES Code	C Depth of Soil Sample		
<b>NEW TURF</b>	<b>GARDENS</b>	N = Normal  A = Abnormal	1 Bentgrass	A = 0 - 2 in. B = 0 - 4 in. C = 0 - 6 in.	<b>Plant Growth</b>	<b>Special Problems</b>
1 Before Seeding or sodding	10 Vegetable 11 Flower		2 Fescue			
<b>EXISTING TURF</b>	<b>FRUITS</b>	D Clippings Removed?	3 Kentucky Bluegrass	F Height of Cut (in.) A = 0-1.0 B = 1.0-1.5 C = 1.5-2.0 D = 2.0-2.5 E = 2.5+	N = Normal A = Abnormal	C = Crab Grass W = Weeds T = Thatch S = Shade D = Disease I = Insects P = Poor Drainage M = Moss or algae
2 Home Lawn	12 Tree Fruits **		4 Merion Bluegrass			
3 Institutional Grounds	13 Vine Fruits **	U = Usually S = Seldom N = Never	5 "Mixture" for Sunny Areas	G	H	Jan - 2021
4 Athletic Field	<b>ORNAMENTALS</b>		6 "Mixture" for Shady Areas			
5 Park	14 Shade Trees, Ornamental Trees, Shrubs **	E Is Turf Watered?	7 Ryegrass	F	G	H
6 Cemetary	<b>SOIL AMENDMENTS</b>		A = As Needed S = Seldom N = Never			
<b>GOLF COURSE</b>	15 Topsoil, Peat Other **					
7 Tee						
8 Fairway						
9 Green						

\*\* Fertilizer recommendations are not made for areas 12 - 15

# Instructions for Filling Out the Information Sheet

1. Enter the complete name and address, including the county from which the soil sample originated. (County of sample origin may differ from county of residence)
2. Enclose the required sample fee or enter your Dairyland Labs account number. New accounts may be opened upon application to the laboratory.
3. All samples are analyzed for pH, lime requirement, organic matter, *nitrogen, phosphorus, and potassium*. If other tests are desired, please indicate and enclose the additional fees of \$2.00 per analyte.

#### 4 Identification of sample

- a. Area Designation - do not exceed seven letters or digits
- b. Sample No(s) - May be one or two digits. You will receive one recommendation for **each area** identified on this form. When more than one sample is included from a single area, the results are averaged for interpretive and recommendation purposes. Number all samples consecutively

4	Sample Identification		5	Kind of Area
	a. Area Designation (Limit to 7 Numbers or Letters Total)	b. Sample No. (Limit to 2 digits)		
	Front	1		2
	Front	2		2
	Back	3		2

- 5 **Kind of Area** - specify the kind of area for which recommendations are requested. Use the area codes from section 5 on the bottom of page on reverse side. Soil test data only is reported for area codes 12 - 15. No recommendations are made.
- 6 **Turf Samples** - Enter the TURF CODE information from the table at bottom of reverse side in columns A through F. List only **ONE** turf code species in column B.
- 7 **Gardens, Fruits, Trees and Ornamentals** - indicate whether plant growth in the area sampled is **NORMAL** or **ABNORMAL**. List the code number or numbers for the plants or plant groupings being grown. Do not enter more than three code numbers. (See tables on this page)
- 8 **Special Problems** - Indicate any special problems in the area sampled by writing in the proper code letter from the bottom of the reverse side (**H**), or write in other problems encountered.

Code numbers for plants and plant groupings. Place code number(s) on the front side of the information sheet. Limit to three

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#### Vegetable Garden

- |                                |                      |
|--------------------------------|----------------------|
| 10 Asparagus                   | 15 "Root" vegetables |
| 11 "Leafy" vegetables          | 16 Sweet Corn        |
| 12 Legumes (peas, beans, etc.) | 17 Tomatoes          |
| 13 Potatoes                    | 18 "Vine" crops      |
| 14 Rhubarb                     |                      |

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#### Flower Garden

- 20 Annual Flowers
- 21 Bulbs - Fall
- 23 Bulbs - Spring
- 24 Chrysanthemums
- 25 Dahlias
- 26 Gladioli
- 27 House Plants
- 28 Iris
- 29 Lillies
- 30 Peonies
- 31 Perennial flowers
- 32 Roses
- 33 Wild Flowers

#### Fruit Trees & Nuts

- 40 Apples
- 41 Black Walnut
- 42 Cherries
- 43 Hickory
- 44 Pears
- 45 Plums

#### Small Fruits

- 50 Blueberries
- 51 Currants
- 52 Grapes
- 54 Raspberries
- 55 Strawberries

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#### Shade Trees, Ornamental Trees and Shrubs

- |                            |                         |
|----------------------------|-------------------------|
| 60 Ajuga                   | 93 Lilac                |
| 61 Almond, Flowering       | 94 Linden               |
| 62 Arbovitae               | 95 Locust, black        |
| 63 Ash                     | 96 Maple                |
| 64 Barberry (Japanese)     | 97 Magnolia             |
| 65 Birch                   | 98 Mock Orange          |
| 66 Bittersweet             | 99 Mugho Pine           |
| 67 Buckthorn               | 100 Ninebark            |
| 68 Catalpa                 | 101 Oak                 |
| 69 Clematis                | 102 Pachysandra         |
| 70 Carolberry              | 103 Pea shrub, Siberian |
| 71 Cotoneaster             | 104 Periwinkle (Vinca)  |
| 72 Cranberry Bush Viburnum | 105 Pine                |
| 73 Currant (Alpine)        | 106 Plum or Cherry      |
| 74 Crabapple               | 107 Poplar              |
| 75 Dogwood                 | 108 Potentilla          |
| 76 Elm                     | 109 Privet              |
| 77 Euonymus                | 110 Quince, Flowering   |
| 78 Fir                     | 111 Redbud, American    |
| 79 Forsythia               | 112 Rose                |
| 80 Ginko                   | 113 Russian Olive       |
| 81 Hackberry               | 114 Shadbush            |
| 82 Hawthorn                | 115 Snowberry           |
| 83 Hemlock                 | 116 Spirea              |
| 84 Honey Locust            | 117 Spruce              |
| 85 Honeysuckle             | 118 Sumac               |
| 86 Hornbeam                | 119 Sycamore            |
| 87 Horse Chestnut          | 120 Viburnum            |
| 88 Hydrangia               | 121 Virginia Creeper    |
| 89 Ivy, Boston             | 122 Wayfaring Creeper   |
| 90 Jetbead                 | 123 Weigela             |
| 91 Juniper                 | 124 Winter Creeper      |
| 92 Larch, European         | 125 Witch Hazel         |
|                            | 126 Yew, Japanese       |