



Dirty Business Soil
 1115 11th Street
 Arcata, CA 95521
 707.633.8885
 DBSanalytics.com

Sample Date: _____

Submission Date: _____

SR/INV: _____

Customer Info:

Name _____

Phone _____ E-mail _____

Address _____

Receive Results By: E-mail Mail Pick-up

Check if you want multiple samples on separate reports:

How did you hear about us? Word of Mouth Radio Print Other

Sample Description: _____

Other Instructions: _____

For Lab Use Only

Sample Name:	Sample Type:	Lab ID:
1. _____	Soil Tissue Water Other	1. _____
2. _____	Soil Tissue Water Other	2. _____
3. _____	Soil Tissue Water Other	3. _____
4. _____	Soil Tissue Water Other	4. _____
5. _____	Soil Tissue Water Other	5. _____
6. _____	Soil Tissue Water Other	6. _____

By Client's signature below, Client acknowledges and understands that the above services are subject to the disclaimers, terms and conditions set forth on the reverse of this order form and that by Client's signature below Client acknowledges transfer of custody of any samples submitted herewith to DBS.
 By DBS's signature below, DBS acknowledges receipt of custody of any samples submitted herewith to DBS. Photocopies, electrically signed or other types of facsimile signatures shall have the same force and effect as an original signature.

Customer Release (Sign): _____ **Received By:** _____

[] This Order Form constitutes a master agreement between Client and DBS and shall its terms and conditions shall govern any future orders made by Client and accepted by DBS for which no separate Order Form is signed by Client and DBS.

SOIL TESTS

- Full Nutrients \$100
- Advanced Nutrient \$140
- Sha-Bang-Bang \$150
- Original Gardener \$200
- Beneficial Biological(Adv.) \$300
- Biological Quickie \$100
- E. Coli/Coliform \$90
- Pesticides \$300
- CAM5 Heavy Metal \$135

PLANT TISSUE TESTS

- Complete Plant Nutrient \$115
- Pest ID \$100
- Plant Tissue Pathology \$300
 - Fungal/Bacterial
 - Viral
- Pesticides \$200
- CAM5 Heavy Metal \$130

WATER TESTS

- Water Hardness \$40
- Complete Water \$115
- E. Coli/Coliform \$90
- CAM5 Heavy Metal \$130

CUSTOM PLANS \$300/ea

- NMP
- IPM
- Top Dress
- Biological compost tea

ADD-ONS

- Rush (70%)
- _____ \$ _____
- _____ \$ _____

CLIENT UNDERSTANDS AND ACKNOWLEDGES THAT THERE ARE MANY VARIABLES THAT MAY AFFECT THE INTEGRITY OF A SAMPLE PROVIDED BY CLIENT TO DBS AND THAT DBS HAS NO CONTROL OVER THE SAMPLING METHOD OR CHAIN OF CUSTODY OF ANY SAMPLE PROVIDED BY CLIENT TO DBS AND NOT DIRECTLY OBTAINED FROM CLIENT'S AGRICULTURAL SITE BY DBS PERSONNEL. CLIENT IS SOLELY RESPONSIBLE FOR THE SAMPLING METHDOLOGY FOR ANY SAMPLE PROVIDED TO DBS BY CLIENT AND ACKNOWLEDGES THAT, WHILE DBS RECOMMENDATIONS ARE BASED ON AGRONOMIC RESEARCH AND EXPERIENCE, DBS CANNOT AND DOES NOT GUARANTEE THAT THE RESULTS OF TESTING WITH RESPECT TO ANY SAMPLE NOT DIRECTLY COLLECTED BY DBS ARE REPRESENTATIVE OF ANY CONDITION ON CLIENT'S AGRICULTURAL SITE. DBS DISCLAIMS ANY AND ALL WARRANTIES RELATING TO ANY SUCH CLIENT PROVIDED SAMPLE, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

IN ADDITION, WHILE ANY DBS RECOMMENDATIONS ARE BASED ON AGRONOMIC RESEARCH AND EXPERIENCE AND THE FACTS AND INFORMATION PUBLICLY AVAILABLE OR PROVIDED TO DBS BY CLIENT , DBS DOES NOT AND CANNOT GUARANTEE THE ACHIEVEMENT OF SATISFACTORY PERFORMANCE. DBS CANNOT CONTROL THE VARIABLES THAT MAY OCCUR IN A PRODUCTION ENVIRONMENT AND, THEREFORE, DBS DISCLAIMS ANY RESPONSIBILITY FOR OR LIABILITY ARISING FROM CLIENT'S ACTUAL PRODUCTION OUTCOME. DBS DISCLAIMS ANY AND ALL WARRANTIES, WHETHER EXPRESS OR IMPLIED, TO THE MAXIMUM EXTENT PERMITTED BY LAW, INCLUDING WITHOUT LIMITATION ANY IMPLIED TERMS, CONDITIONS OR WARRANTIES RELATING TO SATISFACTORY QUALITY, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, AND NON-INFRINGEMENT.

CLIENT UNDERSTANDS THAT ALL SALES ARE FINAL. IF A REFUND IS APPROVED BY DBS MANAGEMENT, THERE WILL BE AN ADMINISTRATIVE FEE DEDUCTION FROM ANY SUCH REFUND EQUAL TO 20% OF THE ORIGINAL SALE AMOUNT.

For Lab Use Only (additional samples)

Sample Name:	Sample Type:	Lab ID:
7. _____	Soil Tissue Water Other	7. _____
8. _____	Soil Tissue Water Other	8. _____
9. _____	Soil Tissue Water Other	9. _____
10. _____	Soil Tissue Water Other	10. _____
11. _____	Soil Tissue Water Other	11. _____
12. _____	Soil Tissue Water Other	12. _____
13. _____	Soil Tissue Water Other	13. _____