

AGRICULTURE DIAGNOSTIC LABORATORY
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PLASTICULTURE STRAWBERRY MONITORING FORM, KIT# _____
For use by county extension offices only

INSTRUCTIONS: Randomly collect 20-25 of the most recently mature trifoliolate leaves and petioles from a representative area of the crop. Separate petioles and leaves immediately after sampling. One *Sample ID* should be used for each field or fertilizer injector. Use the same *Sample ID* to identify that field for all six sampling periods. If you plan to sample multiple fields, use different *Sample IDs* for each, and submit individual payments for each field. Analysis will be provided for Total N,K,S,B on the leaves and Nitrate-N will be analyzed on the petioles. The cost is \$48.00/ six sampling periods.

PRODUCER NAME: _____ ADDRESS: _____ <div style="text-align: right; margin-right: 100px;">ZIP CODE _____</div> EMAIL or FAX NUMBER: _____ COUNTY: _____ Crop Planting Date: _____

SAMPLE INFORMATION (The section below must be filled out completely)

SAMPLE ID (Field): _____
DATE SAMPLED: _____
SAMPLING PERIOD : 1 2 3 4 5 6
VARIETY: _____
SOIL TYPE: CLAY SILT LOAM SANDY
BLOOM STAGE: NO FLOWERS TIGHT BUDS POPCORN OPEN BLOSSOM
PETAL FALL GREEN FRUIT WHITE FRUIT RIPE FRUIT