



## WATER ANALYSIS SAMPLE FORM

DROP TEST RESULT: \_\_\_\_\_ (number of drops)

GRASS MANAGER: \_\_\_\_\_ CONTACT NUMBER: \_\_\_\_\_

DATE SAMPLE TAKEN: \_\_\_ / \_\_\_ / \_\_\_ DISTRIBUTOR REP: \_\_\_\_\_

GOLF COURSE: \_\_\_\_\_

Address (incl. postcode): \_\_\_\_\_

\_\_\_\_\_

SOURCE OF WATER: (tick)

Town main River Lake/lagoon/reservoir Borehole/well

Canal Other \_\_\_\_\_

ESTIMATED USAGE OF WATER PER DAY/WEEK: \_\_\_\_\_m<sup>3</sup>/litres/gallons

GRASS TYPE: \_\_\_\_\_ AGE OF GREENS: \_\_\_\_\_

SOIL TYPE:

Sand/peat \_\_\_\_\_ (e.g. 70/30) Sand/soil \_\_\_\_\_ Clay/loam \_\_\_\_\_

AERATION PRACTICES:

Soil exchange:

Aeration: Holo-core Solid-tine Micro-tine Needle-tine Sarrel roller

Frequency (per annum): \_\_\_\_\_

SOIL ANALYSIS RESULTS: If available, please attach a copy to this form

ANY OTHER COMMENTS: \_\_\_\_\_

\_\_\_\_\_

### SAMPLING PROCEDURE

1. A representative sample is crucial to provide a meaningful analysis and so determine the correct formulation
2. Sample taken must be UNTREATED water
3. When sampling from a pipe ensure it is not stagnant, flush sample valve well
4. Rinse sample bottle with water then fill to top and screw on top securely (bottle needs to be full for laboratory to complete all tests)
5. Wipe dry and write course name on the bottle before putting in the pre-addressed sample bag

RETURN SAMPLES TO: Terralift UK Ltd, 84 Station Road, Ossett, WF5 8AY  
(Free postage in the UK when using Business Reply labelled envelopes)