

**MICRODYN iSep™ & SpiraSep™ UF WATER QUALITY ANALYSIS FORM**

Customer Name: \_\_\_\_\_  
End User Name: \_\_\_\_\_  
Project Name: \_\_\_\_\_  
Date Analyzed: \_\_\_\_\_

**System Design:**

Module Type (i.e. iSep™ 500-PVDF) \_\_\_\_\_  
Permeate Flow (specify gpm or m<sup>3</sup>/h) \_\_\_\_\_  
Feed Flow (specify gpm or m<sup>3</sup>/h) \_\_\_\_\_  
Pretreatment \_\_\_\_\_

**Feed Water Characteristics:**

Feed Water Source \_\_\_\_\_  
pH \_\_\_\_\_  
Temperature (specify °C or °F) \_\_\_\_\_  
Turbidity (NTU) \_\_\_\_\_  
TSS (mg/L) \_\_\_\_\_  
TDS (mg/L) \_\_\_\_\_  
BOD (mg/L) \_\_\_\_\_  
COD (mg/L) \_\_\_\_\_  
Fat, Oil & Grease (mg/L) \_\_\_\_\_

**UF Permeate Quality Requirement:**

Turbidity (NTU) \_\_\_\_\_  
TSS (mg/L) \_\_\_\_\_  
BOD (mg/L) \_\_\_\_\_  
COD (mg/L) \_\_\_\_\_  
Other \_\_\_\_\_

**UF Permeate Use:**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Other Information:**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_