

6-Series Anti-Fouling Kits

*Prevent Biofouling,
Extend Long-Term Deployments*



Biofouling on a YSI 6600EDS sonde deployed in the Gulf of Mexico for ~60 days. This picture documents what can happen when sondes are deployed in severe fouling situations and not recovered in two weeks or less. *Photo by Lora Pride, LUMCON.*



“AF Test Sonde” YSI 6600 V2-4 sonde deployed in the Gulf of Mexico for approximately 17 days. This 6600 was fitted with the just-released copper-alloy Anti-Fouling Kit. Fouling was eliminated from the critical measurement areas on the sensors. *Photo by Sherryl Gilbert, USF.*



“Control sonde” YSI 6600EDS sonde deployed alongside the AF Test Sonde and not protected. Growth completely disabled the sensors. Data was compromised at day 13 of the 17-day deployment. *Photo by Sherryl Gilbert, USF.*