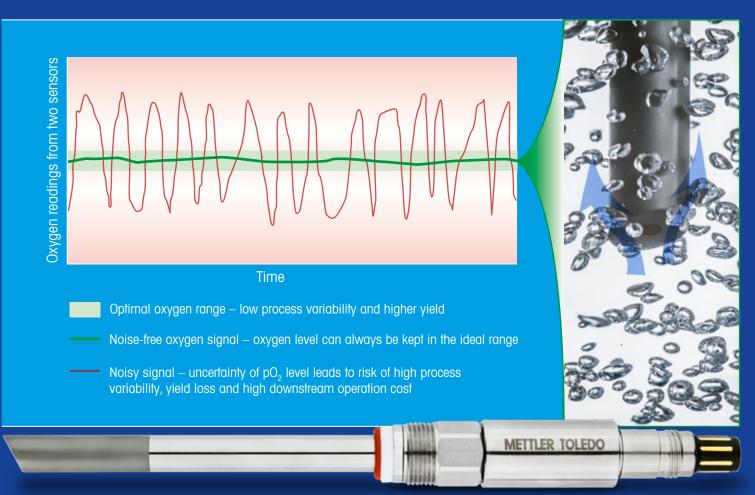
## Better Process Control Thanks to Noise-free Oxygen Measurement

Correctly controlled feeding of oxygen is a must for achieving consistent and high product quality in cell culture and fermentation.

Noise on the signal from most oxygen sensors means measurements are unreliable, so process control is problematic.



## The InPro™ 6860i Anti-Bubble™ Oxygen Sensor

Eliminates signal noise, so readings are always precise, enabling the highest process control and reproducible, stable product quality.

Learn more in our White Paper: Eliminate Noisy Measurements in Cell Culture and Fermentation www.mt.com/oxygen-wp



## **METTLER TOLEDO**