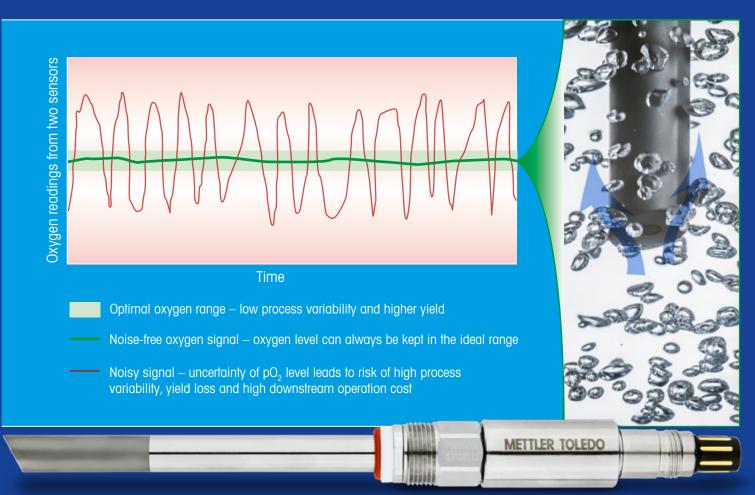
Better Process Control Thanks to Noise-free Oxygen Measurement

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



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