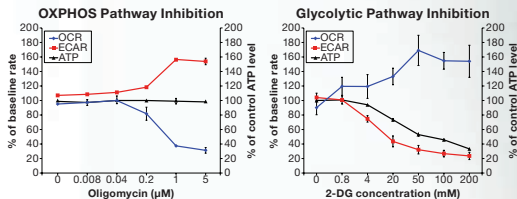


“ WE’RE PROVIDING THE TOOLS TO ADVANCE
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The XF^e Analyzer makes real-time, kinetic measures of the Warburg Effect, glucose and glutamine metabolism, and fatty acid oxidation of cancer cells in a microplate. Amazing! ”

— Min Wu, PhD,
Director of Biology
Seahorse Bioscience



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Measurements of cellular glycolysis are essential to understanding cancer, immune response, stem cell differentiation, aging, and cardiovascular and neurodegenerative diseases. The XF Glycolysis Stress Test Kit makes it easy to measure the three key parameters of cellular glycolysis in a microplate: glycolysis, glycolytic capacity, and glycolytic reserve, revealing critical information not evident in mitochondrial respiration measurements alone.



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