

# Sun Catalytix is Pursuing Two Water-Splitting Pathways

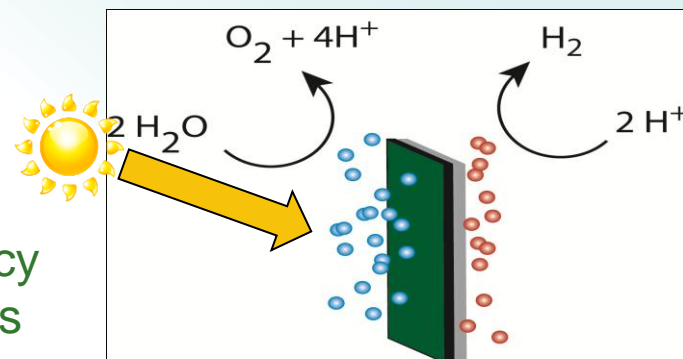
Low-cost Light  
Absorbing Systems

Low Cost,  
High Efficiency  
PEC Devices

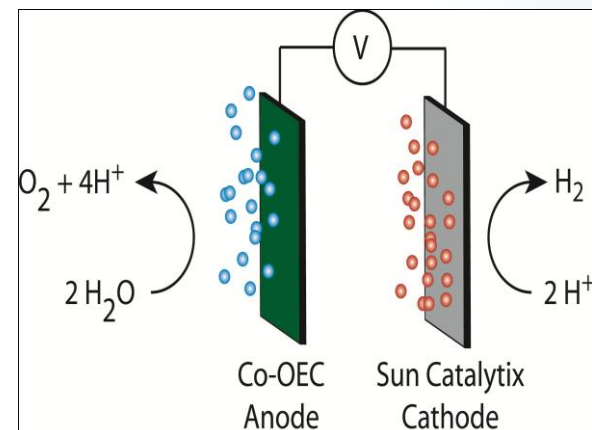
Low-cost Earth  
Abundant Catalysts

Low Cost,  
High Efficiency  
Electrolyzer

High Performance  
Cell Design



Photoelectrochemical Cell  
**Sun Catalytix Catalysts  
with PV Semiconductor**



*Sun Catalytix Technology: a catalyst core platform to develop  
low-cost hydrogen generators*