



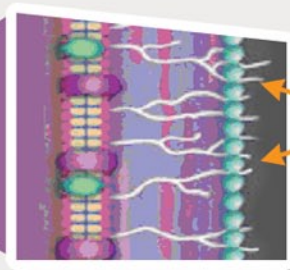
Our Pan Genera Detection (PGD) Technology detects shared (conserved) antigens found on all Gram-positive or Gram-negative bacteria.

Classes of Bacteria

Cell Walls



Gram-positive

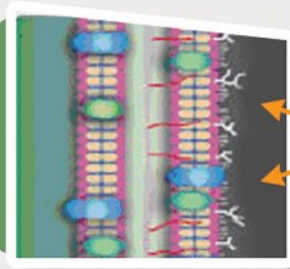


Lipoteichoic Acid
(LTA)

Pan Genera Detection (PGD)
200,000-2,000,000 targets per bacterium
yields natural signal amplification



Gram-negative



Lipopolysaccharide
(LPS)