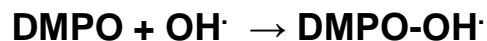


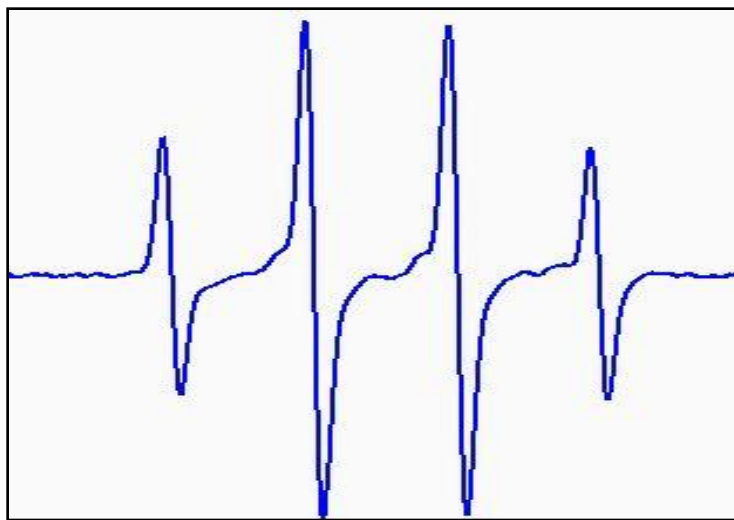
# Spin Trapping Hydroxyl Radicals with DMPO



Electron spin resonance spectroscopy is a well established technique for measuring the signal from hydroxyl radicals that are spin trapped by DMPO.



Micro-ESR provides a portable, cost-effective, and sensitive spectrometer that can measure DMPO-OH radicals.



DMPO-OH Spin Adduct