



TECHNICAL DATA SHEET

SIGNAGEL® ELECTRODE GEL

Description:	Viscous, clear, light green, aqueous gel
Composition:	Polymer, humectants, surface active agent, FD&C color, sodium chloride, preservatives, and reverse osmosis (RO) water.
Preservatives:	Propylparaben and methylparaben in bacteriostatic concentration.
Viscosity:	180,000 – 260,000 CPS (Brookfield Synchro-lectric Viscometer, Model RVT, T-C Spindle, 2.5 RPM)
pH Range:	5.4 – 6.4
Conductivity:	Not less than 40,000 micromhos/cm

August 2002