



## GENERAL CHARACTERISTICS

### PROPERTIES

**WATER SOLUBLE**

**POLYMER COMPATIBILITY**

**LOW VISCOSITY**

**THERMOPLASTIC**

**THERMAL & SHEAR STABILITY**

**PLASTICIZATION**

**LOW HAZARD**

### BENEFITS

Recyclability; reduced need for organic solvents.

Broad ability to promote adhesion and lamination.

Fewer deformities in ceramics.

Forms a good film.

Retains good performance and aesthetic characteristics at typical processing temperatures.

Softening temperature can be readily controlled.

U.S. FDA approval for Indirect Food Additives: Adhesives under 21 CFR 175.105. Also, not found to be in any hazard category defined by SARA Title III, Sections 311 and 312.

