n-Butyl Acid Phosphate contains an approximate equimolar quantity of monobutyl acid phosphate and dibutyl acid phosphate.

### Test
- Acid Number, mg KOH/g: 430 Min.
- Color, APHA: 100 Max.
- Specific Gravity @ 25°C/4°C: 1.117 - 1.123

### Physical Properties
- Appearance: Clear Liquid
- Density @ 25°C: 9.3 lbs/gal
- Flash Point, Cleveland Open Cup: 230°F
- Refractive Index, n,25: 1.429
- Viscosity, SUS: 343@25°F

### Uses
n-Butyl Acid Phosphate has a variety of industrial uses including esterification catalyst and polymerizing agent, curing catalyst and accelerator in resins and coatings, surfactant and stabilizer.