

We offer testing on more than 100 different compounds using more than 20 different types of testing platforms or methods. Testing methods include:

- ⊙ Proteins via nitrogen testing; (Dumas: Leco TruMac and Kjeldahl: Foss Kjeltex)
- ⊙ Mercury
- ⊙ FTIR (identification; primarily for raw materials)
- ⊙ Gluten and soy allergens (using Elisa competitive and gliadin for gluten and Veratox for soy)
- ⊙ Fiber (Total Dietary Fiber using Ankom's Fiber Analyzer)
- ⊙ Fat (using acid hydrolysis on Foss Hydrotec/Soxtec)
- ⊙ Karl-Fischer
- ⊙ Loss on Drying
- ⊙ Particle size distribution
- ⊙ Bulk/Tap Density
- ⊙ Water Activity
- ⊙ pH
- ⊙ Ash
- ⊙ Specific gravity
- ⊙ Viscosity
- ⊙ Titrations
- ⊙ Wet chemistry identification
- ⊙ Calories and carbohydrates (by calculation)

