

# Customer Visit Quote

*(We invite you for a tour of our operations)*

When first considering the Wellman product lines for given applications, the primary concern was the potential issues of **repeatability and reproducibility** of the compounds of interest. However, upon visiting the facility, not only was the concern over potential batch related issues quelled, but also any potential stigma associated with 100% recycled post-consumer material was also mitigated. Through their **continual mixing and corresponding quality control checks** from the recovery operation all the way through final compounding, Wellman is capable of producing a product that is **stable from a mechanical and physical property** standpoint from not only lot-to-lot but also bag-to-bag. This technology coupled with the ISO 17025 lab certification provides the level of assurance requisite to pursue the environmentally friendly, and economically favorable materials offered by Wellman.

- **Matthew Heidecker, Ph.D. Lead Polymer Engineer, Emerson Corp.**