Prevent filling blow-outs using AFS Stabilizers for Filling and Stuffing!

In addition to our current binding and texture systems for meat and poultry, many of our **Actobind®** lines are specially developed as Stabilizers for Filling and Stuffing. These products bind excess water and prevent blowouts during par cooking and full baking/frying, thus reducing waste and rework and improve final appearance.



The **Actobind®** line of Stabilizers for Filling and Stuffing also give food processors and manufacturers the following benefits:

- 1. Prevent greasing out in high fat fillings.
- 2. Improve freeze thaw stability.
- 3. Improve texture of filling.
- 4. Easily incorporated into fillings and can be added dry without lumping.
- 5. Control moisture during different stages of cooking such as during cold mixing, at

warm temperatures during par-cooking, at cold temperatures during freezing and at the hot temperatures reached during reconstitution or full cooking.

Actobind® 3900 provides more hot viscosity and higher degree of thermal gelling. It is excellent for filling with a combination of meat/seafood and vegetables such as crab cakes.

Actobind® 6900 has more cold viscosity and a lower level of thermal gelling. It is great for filling with a high percentage of vegetables or high moisture ingredients, or fillings that require cold viscosity for processing.

Actobind® 3924 gives more emulsification for higher fat fillings such as burrito fillings that contain high amounts of cheese and meat.

Actobind® 5900 CS provides blowouts stability in cheese/mozzarella sticks during frying or baking.

Call us today to find the best **Actobind®** product to meet your processing and product requirements.

For additional information on this or other products, please contact Technical Services at (800)787-3067 or lab@afsnj.com.

Advanced Food Systems: developers and manufacturers of custom ingredient systems for the perfect balance of flavor and texture!

