Transglutaminase



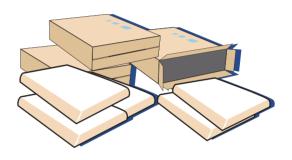
Prolink B Series

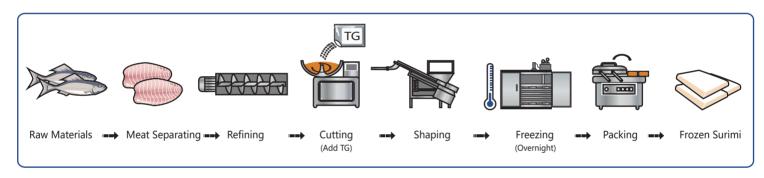
Prolink B Series (Prolink B100, Prolink B120, Prolink B150, Prolink B200, etc.) products are enzymatic preparations based on transglutaminase enzyme (TG). Prolink B Series TG solutions or TG preparations are specifically developed for surimi and surimi-based value added products (like Crab Sticks, Fish Balls, Fish Cake, etc.), where they help to get a better product quality through the improvement of important rheological food proper ties like texture, firmness, elasticity, chewiness, and juiciness. Choose transglutaminase meat binding from China transglutaminase supplier.

Surimi Products

Advantages:

- 1. Improve gel strength
- 2. Improve firmness and elasticity
- 3. Improve quality and reduce costs
- 4. Improve freeze-thaw behavior



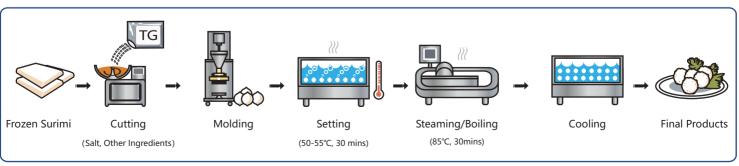


Surimi-Based Products

Advantages:

- 1. Increase gel strength
- 2. Improve firmness and elasticity
- 3. Improve chewiness
- 4. Improve quality and reduce costs
- 5. Improve freeze-thaw behavior







Transglutaminase



Prolink B for Surimi



Raw Fish



Sorting, Cleaning, Heading & Gutting



Debonding & Mincing



Frozen Surimi



Shaping Packaing & Freezing



Mixing & Tumbling



Cutting & Grinding (Salt, Other Ingredients)



Shaping, Setting (50-55°C, 30 mins), Heating & Cooling



Final Product (Fish Balls, Crab Sticks, etc.)

Advantages:

- > Improves gel strength
- > Improves firmness, elasticity and chewness
- > Improves quality and reduce costs
- > Improves freeze-thaw behavior



