Product Quality and Good Manufacturing Practices (GMP)

Truehope is committed to bringing you high quality products and service.

In order to bring you products that meet our high standards we use a manufacturing facility that maintains rigorous GMP standards. Our facility is registered with and inspected by the FDA and the Department of Health and Human Services.

These standards along with the dedication of our Employees, is why you can depend on the quality, potency and purity of our products.

What are GMPs?
Good Manufacturing Practices are guidelines that provide a system of processes, procedures, and documentation to assure that products being produced have the identity, strength, composition, quality, and purity that it is represented to possess in accordance with regulation for dietary supplements as defined in 21 CFR § 111, which was published by the FDA in May 2007.

Under this system each raw ingredient is placed in quarantine until it is assayed against its certificate of analysis to verify purity and potency. If the raw material does not meet specifications, it is not used.

For each specific formulation the raw materials are brought into the mixing room where they are weighed according to a written formula for a predetermined number of capsules specified in the Manufacturing Batch Record (MBR). The ingredients are then blended according to written instructions specified in the Manufacturing Batch Record (MBR).

The blended ingredients are placed in sterile drums and transported to specific rooms for encapsulating or tableting or bottling (in the case of powders).

Quality Control approves the setup before the encapsulating, tableting, or filling. Each process is continuously monitored to ensure quality and adherence to the Manufacturing Batch Record (MBR). Random samples are tested for weight, length, and disintegration time.

Each step of the manufacturing process is monitored by qualified supervisory personnel and verified by trained quality control personnel for assuring that the products manufactured meet the exact specifications in Manufacturing Batch Records (MBR) and comply with GMP standards.

The finished product is thoroughly reviewed and verified against the Manufacturing Batch Record (MBR) for accuracy before the product is given a final stamp of approval and released for packaging and shipment.