GLOBAL RESOURCES DIRECT
STRAIGHT FROM THE SOURCE

Liquid Egg Whites (Liquibox)

SPECIFICATION SHEET

PRODUCT NAME: Liquid Egg Whites (Liquibox)

COUNTRY OF ORIGIN: Multiple Countries of Origin

INGREDIENTS: Egg Whites, Contains eggs (allergen)

DESCRIPTION: Liquid Egg Whites shall be prepared from domestically produced eggs that have been stored under refrigerated conditions immediately after collection. The eggs shall be detergent washed, sanitized, and manually inspected prior to breaking. The eggs shall be mechanically broken and separated under USDA supervision. The liquid eggs shall then be pasteurized to meet or exceed established regulations 9CFR590.570, chilled to 40 F or below, and stored in jacketed, refrigerated tanks. The eggs are then packaged, coded, palletized. All liquid egg products shall be stored under refrigerated conditions (at 40 F or below) and shipped in refrigerated vehicles.

All egg products are processed and packaged under the continuous supervision of the Food Safety Inspection Service (FSIS) of the United States Department of Agriculture (USDA). All egg products packed at Global Resources Direct LLC will comply with Egg Products Inspection Act found in Article 9 of the Code of Federal Regulations (9CFR.590) and comply with the appropriate federal, state and local regulations. Internal Quality standards assure compliance to established, written specifications.

SHELF LIFE: Store under refrigeration, use within 20 days after the date of pasteurization.

CHEMICAL|PHYSICAL|MICROBIOLOGICAL

Egg Solids	> 10.5%
pH	> 8.0
Color	Natural, slightly yellow, Typical
Odor	Bland. Typical of properly processed egg whites
Total Plate Count	5,000 /g max.
Yeast	10 /g max.
Mold	10 /g max.
Total coliforms	10 /g max.
e coli	<10 /g
Salmonella	Negative

PACKAGING:

A) 2/20-pound, 1/40-pound Bag-In-Box

The bags are formed from a multi layer, coextruded film formed into to a bag and the manufactured. The bag is placed onto cold fill packaging machine designed to mechanically pop the lid from the bag, fill and replace the lid. The filled bag will be placed into a cardboard master case which had been labeled with the appropriate, approved label. The case will be printed with the Julian code date and plant number.

Gross wt. = 42 lbs. Dimensions = 14-1/4" x 11-1/2" x 8-1/4"
Cube = 0.78 cu. ft. Pallet ct. = 50 cases

B) 1/30-pound Bag-In-Box

The bags are formed from a multi-layer, coextruded film formed into to a bag and the manufactured. The bag is placed onto cold fill packaging machine designed to mechanically pop the lid from the bag, fill and replace the lid. The filled bag will be placed into a cardboard master case which had been labeled with the appropriate, approved label. The case will be printed with the Julian code date and plant number.

CONVERSION

One cup = 7 large eggs
One pound = 14 large eggs
Five pounds = 70 large eggs

This specification is provided for informational purposes only. All data within this final contractual term must be agreed to between Global Resources Direct LLC and the customer. The customer must undertake their own investigation to determine the suitability of this product for their intended use. To the maximum extent permitted by law, Global Resources Direct LLC will not be responsible for damages of any nature resulting from the use or reliance upon the information contained in this datasheet. No express or implied warranties are given other than those implied mandatory by law. Global Resources Direct LLC holds the right of changing the product specification.