

Declaration for The Oak Lab Thermic Products for oenological use

9/30/2019

Food Ingredient Fit for Human Consumption

We hereby confirm that the products are safe for their intended use. All raw materials/ ingredients and processing aids used in the manufacturing of our Thermic oak infusion products are suitable food-grade materials and are used in accordance with applicable food regulations and/or are permitted for oenological use.

Food Safety

These products have been processed in a manner consistent with current Good Manufacturing Practices and HACCP. Practices include traceability, non-conformance, and recall. The facilities have written, implemented, recorded, and reviewed plans for manufacturing, processing, packaging, and holding food items. In addition, each production and storage facility maintain a plan specific to their building to address facility security and food security.

- Cereals containing GLUTEN and products thereof
- Crustaceans and products thereof
- Eggs and products thereof
- Fish and products thereof
- Peanuts and products thereof
- Soy and products thereof
- Milk (including lactose) and products thereof
- Tree Nuts and products thereof
- Celery and products thereof
- Mustard and products thereof
- Sesame seeds and products thereof
- Lupine and products thereof
- Mollusks and product thereof
- Sulphur dioxide and sulfites at concentrations of more than 10 mg/kg or 10 mg/l expressed as SO₂

Food Additives

- No food additives, no preservatives or colorings have been used in the manufacturing processes of the Oak Lab products.



Food Contact Packaging

We hereby confirm that the packaging materials of these products are suitable for the packaging of food. The Oak Lab products are packaged in food grade material bags and netting. Pallets are heat treated. Plastic stretch wrap or mylar is used to cover the product completely during shipment to ensure there is no possibility of contamination.

Transport and Shipping

Transport vehicles and shipping containers are free of extraneous matter, moisture before loading and obvious chemical contamination before loading.