

## Product Specifications

<b>The product</b>	<b>Caviar Oscietra</b>
<b>Ingredients</b>	Eggs of Russian Sturgeon (Acipenser Goldenstaedtii), Salt, Preservative E285
<b>Origin</b>	From Farmed Species - POLAND
<b>Organoleptic Properties</b>	Appearance: Grey black, Brown grey, grey yellow. Flavour/ Taste: light aroma of nuts. Egg Character: Medium size with a thin shell
<b>Physical and chemical parameters</b>	Consistency: Eggs can be easily separated from each other Salt: 3.5%. Foreign Matter: Absent Extraneous materials: Membranes and fat clusters shall be absent Food additives: Boric acid levels below 4g/Kg (expressed in boric acid).
<b>Product composition: (serving size 100gm)</b>	<u>Nutritional FACTS</u> Energy: 1105KJ/264 Kcal Fat: 11.8 of which saturates fatty acids 2.5g Carbohydrate: 3.9g sugars: <0.5g Protein: 24.9g Salt: 3.5%
<b>Allergens:</b>	The product is considered fish allergen in accordance with Dir 2003/89/CE
<b>GMO:</b>	The product is GMO free
<b>Product Treatments</b>	None
<b>Packaging &amp; Labelling</b>	Packed in 10, 20, 25, 30, 50, 125 and 250 gram tins. Vacuum sealed Packed by: Caviar House & Prunier (Suisse) SA Tel: 022 317 81 17 Rue des Sablières 7 Zone Zimeysa 11A - 1242 Satigny/Genève  Ingredients, Use by Date, Product code (Batch/CITES N°).
<b>Storage &amp; Distribution Control Conditions</b>	Keep/ store at -4 °C to + 4°C Should be transported under refrigeration at 0° C to 4° C
<b>Shelf Life</b>	Up to 6 months under recommended storage conditions
<b>Intended use</b>	Local Super Market stores, sold for consumption for Hotels and star restaurants.
<b>Instructions for use:</b>	To be consumed directly by the intended consumers.
<b>Intended Consumers</b>	General Public, young including vulnerable Groups such as the Sick & Elderly. If the product is used for further processing, the processor should take care of the quality and safety of the processed products. Not suitable for consumers allergic to fish
<b>Microbiological and Chemical criteria applied</b>	<b>Microbial :</b> Aerobic plate count : < 100 cfu/g C P Staphylococcus : <20 cfu/g Enterobacteriaceae : <10 cfu/g E.coli : <10 cfu/g Salmonella : Not Detected/ 25g Listeria : Not Detected/ 25g Vibro spp : Not Detected/ 25g <b>Chemical :</b> No Pesticide residues No chemicals used in the process