

| Type of Caviar : | Farmed Sterlet Caviar |
|------------------|---|
| Scientific Name: | Acipenser Ruthenus |
| Size of Eggs : | 1.8 mm up to 2.2 mm |
| Color of Eggs : | Bright Greay |
| Ingredients: | Sturgeon Eggs (Fish), Salt, Preservative (Tetra Sodium Borax, Boric Asid <3/1000) |
| Origin: | Caspian Sea |

Chemical Properties of caviar:

| Properties | Properties | | Pressed Caviar | | |
|-----------------------------------|---|-----------|----------------|--|--|
| Humidity (Percentage | Humidity (Percentage) | | 50-40 | | |
| Salt (In Grams) | alt (In Grams) | | 10-5 | | |
| Total Volatile Nitrogen (In Ter | rmes of | Max | imum 3 | | |
| Milligrams of free Nitrogen Per 1 | Milligrams of free Nitrogen Per 100 Grams) | | imum 3 | | |
| PH | PH | | 5/6-8/5 | | |
| Boric Acid and Bora | Boric Acid and Borax | | 000PPM) 0/4% | | |
| | Permissible Limites Heavy Metals (P.P.M) Lead Mercury Cadmium | | Maximum 1 | | |
| Permissible Limites Heavy | | | Maximum 2/0 | | |
| Metals (P.P.M) | | | imum 1 | | |
| | Arsenic | Maximum 1 | | | |

* The information provided is based on the information and dat of veterinary organization of Iran



Nutritional Values

| Energy Values PER 100 gr | | | |
|-------------------------------|---------------------|--|--|
| Calories | 272,5 Kcal- 1141 KJ | | |
| Fat | 18,6g | | |
| of wich staurated fatty acids | 4,6g | | |
| Carbohydrates | 2,2g | | |
| With sugar | Og | | |
| Protein | 24,4g | | |
| Fibers | 0,2g | | |
| Salt | 3,9g | | |
| Sodium | 1544,5mg | | |

* All values in the table above fluctuate by 10% depending on the type of sturgeon fishes

Shelf Life of Caviar:

| | | Terms of M | aintenance | |
|--------------------------|----------------|-------------------|-------------------|------------|
| Product Name | Supply Form | Temperature | Relative humidity | Shelf Life |
| | | (Degrees Celcius) | (Percentage) | |
| Caviar prepared with | | | | |
| Salt and Borax (By | | | | |
| Absorbing salt 5/3 | | | | |
| until the 5/4 Percentage | One and Two kg | | | |
| and 3 until 4 | Metal Vacuum | -1 until the -3 | 85-90 | 6 months |
| Thousand PPM Boric | Packages | | | |
| Acid and Borax | | | | |
| Pressed Caviar with salt | Two kg Vacuum | -2 until the -4 | 75-80 | 10 months |
| 6 until the 9 Percentage | Packed | -2 unui une -4 | 75-60 | |
| Caviar Prepared with | In the Barrel | -1 until the -5 | 80-85 | 5 months |
| Pure Salt | In Metal Cans | -2 until the -5 | 80-85 | 6 months |

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OGM / Allergenes / ionisation:

This product is free from genetically modified organisms (European Regulations N°1829/2003/CE and N°1830/2003/CE)

This product has not undergone any ionizing treatment during its manufacture (Directive 1999/2/CE Dated 22.02.1999)

Microbial Criteria of caviar:

| TEST | Limit Allowed |
|--|---------------|
| Orerall Count of Microorganisms (in One Grams) | 10000 |
| Escherichia Coli (in One Gram) | 0 |
| Staphylococcus Aureus (in One Gram) | 0 |
| Salmonella (in 25 Grams) | 0 |
| Listeria Monocytogenes (In 25 Gram) | 0 |
| Regenerative Clostridium Sulfite (in One Gram) | 0 |
| Yeast and Mould (in One Gram) | 100 |

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Final Product

| Packaging | 10gr | 30gr | 50gr | 100gr | 125gr | 200gr | 250gr | 500g | 1kg | 2kg | |
|--------------------------|------|------|------|-------|-------|-------|-------|------|-----|-----|--|
| Traditional Boxes Leaded | | | | | | | | V | V | V V | |
| Vacuum Boxes | V | V | V | V | V | V | V | V | | | |

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Raw Material:

| Primacy Packaging | Original Metal & Polyester Boxes of +/- 1,8 Kg |
|------------------------|--|
| Minimum Production DLC | 12 Months |
| State | Costs |
| Conservation Condition | Store between -2°C and 0°C |

Packaging :

10 , 30 , 50 , 100 , 200 , gr Cans 50 , 100 , gr Can/jaar 1 Kg Can (Tinplate) & Plastic (Fiberglass)

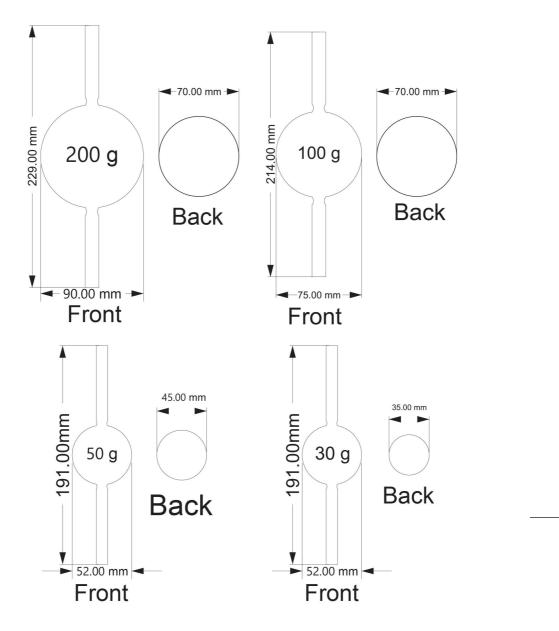
Caviar is Always Sold Individually:

| State | Variable | | | | | |
|---------------------------------------|----------------------|--------------------------------|--------|--|--|--|
| | | | | | | |
| Conservation Date | Costs | Pasteurized | Freeze | | | |
| | 4 months | 9 months | 1 | | | |
| Temperature Conservation | Between -2°C and 0°C | Between -2°C and 0°C | 1 | | | |
| Color | La | arge dark or light gray pearls | | | | |
| Taste | | Strong and Salty Taste | | | | |
| Customs Nomenclature Code (Intrastat) | 160431.00.00 | | | | | |



| Coul C A D A | Comp | vistared in Money |
|---------------|-------------|-------------------|
| Sari C.A.K.A. | Company reg | gistered in Monad |

Information about the labels on the front metal cans as well as the logo on the cans can be installed at the customers request from the buyers trademarks.



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| | Sarl C.A.R.A. | Company regis | stered in Monacc |) | |
|----------------------------|--|-------------------|-------------------|----------------------|------------|
| Price FOB | 1.8 mm up to 2.2 mm | (1 - 5) kg | (5 - 10) kg | (10 - 20) kg | Over 20 kg |
| | | | | | |
| Certificates : | CITES Certficate, Hea | althy Certificate | , Veterinary & O | riginal Certificates | |
| International CITES Code : | 535 | | | | |
| Shipping Cost : | Shipping Cost + Custo Repacking Cost Under | | | | |
| | Custum Services in De | estination Under | rtake the Buyer | | |
| Payment : | 100% of payment mus | t be paid before | e the CITES Cerl | ification is issued | |
| Logistics: | The final product is shi | pped in two lay | ers of foam box | with | |
| | adhesive coating with on the destination. | dry ice accordo | ng to the time of | arrival | |
| | The amount of dry ice of time the final produc | | - | mount | |