

Type of Caviar :	Iranian Farmed Osetra Caviar
Scientific Name:	Acipenser gueldenstaedtii
Size of Eggs :	2.8 mm up to 3.0 mm
Color of Eggs :	Olive Green
Ingredients:	Sturgeon Eggs (Fish), Salt, Preservative (Tetra Sodium Borax, Boric Asid <3/1000)
Origin:	Iran

Chemical Properties of caviar:

Properties	Properties			
Humidity (Percentage	Humidity (Percentage)			
Salt (In Grams)		5-5/3	10-5	
Total Volatile Nitrogen (In Ter	Total Volatile Nitrogen (In Termes of			
Milligrams of free Nitrogen Per 1	Milligrams of free Nitrogen Per 100 Grams)			
PH	PH			
Boric Acid and Bora	Boric Acid and Borax			
	Lead	Max	imum 1	
Permissible Limites Heavy	Permissible Limites Heavy Mercury Metals (P.P.M) Cadmium Arsenic		Maximum 2/0	
Metals (P.P.M)			imum 1	
			imum 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		
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)

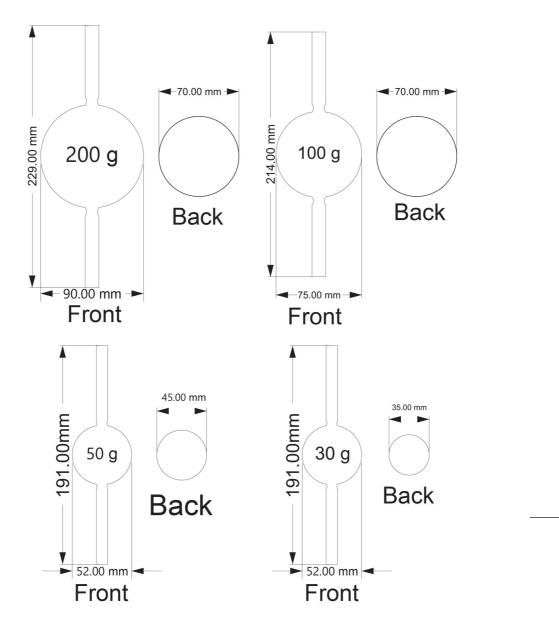
Caviar is Always Sold Individually:

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	Olive Green				
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 registered in Monaco Price FOB (1-5) kg (5-10) kg (10 - 20) kg Over 20 kg 2.8 mm up to 3.0 mm **Certificates :** CITES Certficate , Healthy Certificate , Veterinary & Original Certificates International CITES Code : 535 Iran **Shipping Cost :** Shipping Cost + Custom Service Cost in Iran + Repacking Cost in Iran Undertake the C.A.R.A. SARL. Custum Services in Destination Undertake the Buyer Payment : 100% of payment must be paid before the CITES Certification is issued Logistics: The final product is shipped in two layers of foam box with adhesive coating with dry ice accordong to the time of arrival to the destination. The amount of dry ice is calculated according to the amount of time the final product reaches the destination.