

Taste of Nature



Cheese and milk throughout the history

The Ancient civilizations indulged themselves in milk, cheese and dairy products. In the year 2000 B.C. not only did the Greeks use the milk and dairy products, but they also offered them as gifts to the Gods. Aristotle, the Greek philosopher, and the Great Homer both wrote about milk and dairy products and the animals which produced milk. Milk and cheese was consumed by the Romans as well. Diocletian wrote a book on the rules, regulations and price of cheese in the year 300 B.C. Cheese was considered such delicate and precious food, so the Roman soldiers passed down the secret of cheese making throughout the numerous provinces under the Roman Empire. In the early Middle Ages, the barbarian tribes (Huns, Goths, Franks and the Germanic tribes) fed on milk, cheese and meat. In the late Middle Ages, a great number of monasteries became centers for milk and cheese production, and these centers were main suppliers for the King's castles and towns. The ancient records provide information that each priest was allowed to consume a kilogram of cheese on weekly basis. In the Holy Qur'an, in the chapters dedicated to milk, it is said that the milk and blood travel through the same blood vessels, however the milk is white and the blood is red, therefore each believer should ask himself/herself the question why that is. In the Islamic culture, from the early age, milk and dairy products were consumed as main food products and were considered as an elixir for well-being and strength.

The year 1822 it is worth mentioning when discussing the history of milk. It is the year when Louis Pasteur discovered the process of pasteurization, by which milk became accessible to the wider classes of the society. Later in 1915, a new innovative milk packaging method, Pure Pak was invented.

The stories and notes about milk and dairy products passed down from generation to generation in our Shar region can be added to the world's history and tradition of milk and dairy product production. Those stories tell that Shar Mountains are the only mountains in the Balkans covered in snow all year-round.



Our Vision

The means of production, tradition, quality and continuous progress, make EkoSharr a company which constantly raises the level of satisfying the consumers and the community's needs.













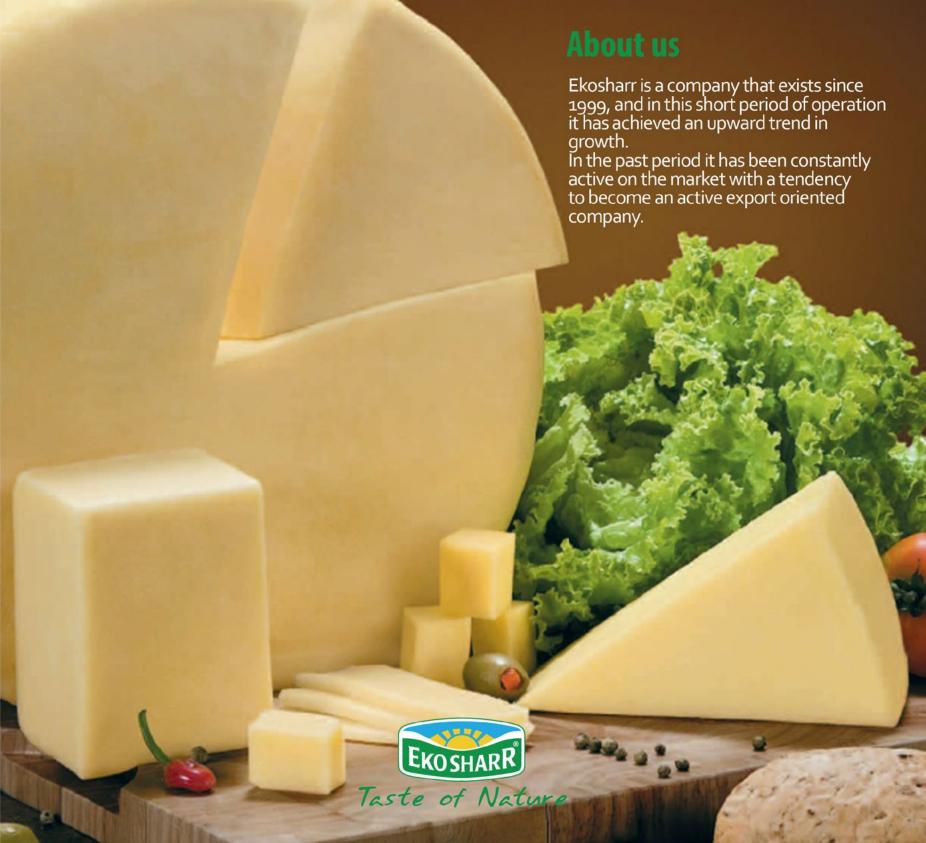
Quality...

Continuous progress...

Tradition...









Ekosharr is a leader in milk and dairy production in the Shar and Pelagonija region, which are regarded as ecologically clean environments and as such they guarantee product quality.

Ekosharr has earned an award for quality meat and dairy products from the dairy product industry. Its products are constantly examined by all relevant institutions in the Republic of Macedonia such as: the Faculty of Veterinary Medicine in Skopje, Land O'Lakes Inc laboratory and the Institute of Veterinary Medicine in Skopje. Five Ekosharr products are awarded with a quality label. Each one of them is examined and checked 180 times on annual basis or a total of 900 annual checks.

The Ekosharr products are distributed in many retail objects through the biggest distribution centres. Ekosharr is a leader in processing dairy products in Shar Mountain region. In addition, the company has an established cooperation with 550 milk partners.











Sharsko cow milk white cheese

0,5kg/ 1 kg/ 2kg/ 4kg/ 8kg/ 15kg

Nutrition Facts/ Servin	g size: 100gr
Energy	1263KJ/ 302kcal
Proteins	16,9g
Carbohydrates	1,4g
Fat	24,7g
Vitamin A	1450U
Vitamin B1	0,01mg
Vitamin B2	0,04mg
Niacin (PP)	0,1mg
Fat in dry matter min.	45%
Water content max.	50%
Salt	3,5%







ШАРСКО КРАВЈО СИРЕЊЕ







Sharsko sheep milk white cheese

0,5kg/ 1 kg/ 2kg/ 4kg/ 8kg/ 15kg

Nutrition Facts/ Servir	
Enery	1364KJ/ 326kcal
Proteins	17,1g
Carbohydrates	1,1g
Fat	27,0g
Vitamin A	950U
Vitamin B1	0,02mg
Vitamin B2	0,61mg
Niacin (PP)	0,1mg
Fat in dry matter min.	50%
Water content max.	50%
Salt	3,5%





ШАРСКО ЕКОSН ОВЧО СИРЕЊЕ





Hard cheese

0,2kg/0,5 kg

Nutrition Facts/ Serving	g size: 100gr
Energy	1318KJ/ 315kcal
Proteins	14g
Carbohydrates	1,9g
Fat	20,5g
Vitamin A	800U
Vitamin B1	0,02mg
Vitamin B2	0,83mg
Niacin (PP)	0,1mg
Fat in dry matter min.	45%
Water content max.	50%
Salt	6%







Taste of Nature



Top quality for you dairy products and your family.



Sharsko cow milk Yellow cheese Kashkavall



Energy	1625KJ/ 390kcal
Proteins	25,0g
Carbohydrates	1,7g
Fat	31,0g
Vitamin A	1400U
Vitamin B1	0,01mg
Vitamin B2	0,45mg
Niacin (PP)	0,1mg
Fat in dry matter min.	45%
Water content max.	40%
Salt	2,5%









Sharsko mixed milk Yellow cheese Kashkavall



Energy	1785KJ/ 428kcal
Proteins	27,8g
Carbohydrates	1,8g
Fat	34,2g
Vitamin A	1490U
Vitamin B1	0,01mg
Vitamin B2	0,52mg
Niacin (PP)	0,1mg
Fat in dry matter min.	50%
Water content max.	40%
Salt	2,5%









Sharsko sheep milk Yellow cheese Kashkavall



Energy	1785KJ/ 428kcal
Proteins	27,8g
Carbohydrates	1,8g
Fat	32,2g
Vitamin A	1490U
Vitamin B1	0,1mg
Vitamin B2	0,52mg
Niacin (PP)	0,1mg
Fat in dry matter min.	55%
Water content max.	40%
Salt	2,5%





Sharsko premium Yellow cheese Kashkavall



Nutrition Facts/ Serving size: 100gr	
1625KJ/ 390kcal	
25,0g	
1,7g	
31,g	

Fat in dry matter min.	45%
Water content max.	40%
Salt	2,5%







MAPCKII KATIIKABAI

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SALATEKO

□□□ 350 gr

Cow milk cheese in oil

Hard cheese in oil Goat cheese in oil Sheep milk cheese in oil



Kremina 🔲 1kg/5kg

-	ing size: 100gr
Energy	141KJ/ 583kcal
Proteins	4,8g
Carbohydrates	3,4g
Fat	12,0g
Of which sugars	3,4g
Salt	0,15mg

Sour cream Premium 180g/ 900 g

Nutrition Facts/ Ser	
Energy	551KJ/ 132kcal
Proteins	3,0g
Carbohydrates	2,9g
Fat	12,0g
Minerals	0,5mg









Black olives 121-140

500 g/ 720 g/ 2 kg/ 3 kg/ 8kg

Kalatmata olives 101-110

500 g/ 720 g/ 2 kg/ 3 kg/ 8kg

Green olives 81-90

500 g/ 720 g/ 2 kg/ 3 kg/ 8kg

Green olives 121-140

500 g/ 720 g/ 2 kg/ 3 kg/ 8kg

Brown olives 101-110

500 g/ 720 g/ 2 kg/ 3 kg/ 8kg

Pepper stuffed olives 101-110

500 g/ 720 g/ 2 kg/ 3 kg/ 8kg

Chopped olives

250 g/ 500 g/ 8kg







Food culture

The cheese plays an important role in the life of people who are lactose intolerant, since the milk satisfies the calcium needs of the organism. Most carbohydrates are removed in the process of cheese making therefore the milk intolerant people are more tolerant to cheese.

Due to high level of calcium, the young cheese plays an important role in: preventing osteoporosis by keeping the bones healthy, preventing heart diseases, regulating the high blood pressure and colon cancer. Cheese keeps the teeth healthy, by preventing the occurrence of teeth deposits resulting in tooth decay prevention and since it increases the PH value in the mouth it reduces the teeth exposure to acids.

Cheese is an essential ingredient in the restrictive diet of the people suffering from diabetes, liver and bile duct diseases. It is impossible to imagine the traditional Macedonian dishes without dairy products. Generally speaking, different types of cheese are consumed on daily basis and various occasions.

From the numerous traditional dishes cooked with different types of cheese the following can be distinguished:

White cheese pie, polenta with white cheese, cheese rolls, tagliatelle with cheese, Shopska salad, meat rolls stuffed with cheese, deep-fried cheese, deep-fried curd rolls and many others.







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Phone +389 (0) 44 488 175 / Fax: +389 (0) 44 488 885

e-mail: ekosharr@t.mk info@ekosharr.com

www.ekosharr.com