





Summara - Iraq

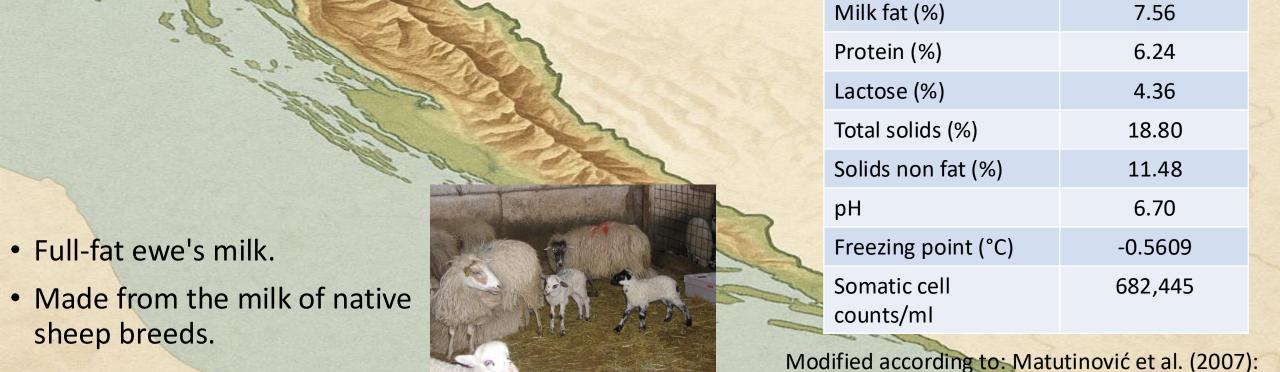
Spread of cheese from Summara followed the same pathways like wheat for bread.











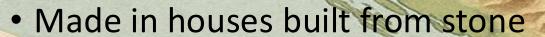
Breed/Parameters

Mljekarstvo 57 (1)

Dalmatian

Pramenka

Mediterranean cheeses in Croatia (2)



 The cheese was ripened in a ripening chamber with controlled but variable temperature and air humidity (up to 19°C and up to 90 %, respectively).





Effects of ripening time on the chemical properties of Istrian cheese (n = 6)

Ripening time (days)	рН	Total solids	Salt in moisture (g/100 g)	Salt (g/100 g)	Lactic acid/total solids (g/100 g)
30	5.22±0.30	62.69±4.44	4.96±1.30	1.86±0.50	1.98±0.59
60	4.99±0.13	62.03±5.51	6.53±2.97	2.37±0.79	2.14±0.81
90	5.08±0.39	66.87±6.13	7.90±2.72	2.53±0.70	2.34±0.37
120	5.02±0.59	70.58±6.78	9.03 ± 1.07	2.61±0.40	2.66±0.29

Magdić et al. (2013): Mljekarstvo 63 (2)











Human and sheep mobility

- Vegetation progress from lowland to mountainous rangelands.
- Flocks graze there for 4 to 6 months in order to obtain sheep's nutritional requirements.
- Prevention of afforestation and desertification.

















