



Positive	Negative
 good nutrient values different final uses high added value products through processing easy storage (refrigeration) various by-products (honey, mushrooms) 	 Difficulties in obtaining a nut clean and of homogeneous size Production variability Fresh nuts quality maintenance problems Fungal infection and insect attach to fresh fruits, weevil damage during storage and later Harvesting costs, high and concentrated labour requirements

 Low degree of mechanisatio collection by hands or with n 	• •	ee shakers),	
 89 000 agricultural enterprise 	es (76 000 ha)		
Distribution of consumption of chestnuts (Bellini, 2003)			
	Chestnut and Marrons	Marrons	
Peeled, for animal feeding and other uses	5 %	< 5 %	
Self consumption	5 %	10 - 15 %	
Internal markets (fresh consumption)	40 %	20 - 30 %	
Processing industry	10 %	35 - 40 %	
Dried	10 %		
Export	30 %	15 - 20 %	

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Chestnut - Policy & Research



- · Large incentives for restoration of chestnut orchards (financial support by regions)
- Chestnut project within the Leader II program of European Union
- Access:
 - Private orchards, public access is forbidden
 - Gathering of wild chestnuts is allowed
- · Research:
 - diseases, cultivation, graft and crown care
 recovering of old chestnut orchards and transformation of chestnut coppice
 harvest techniques

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