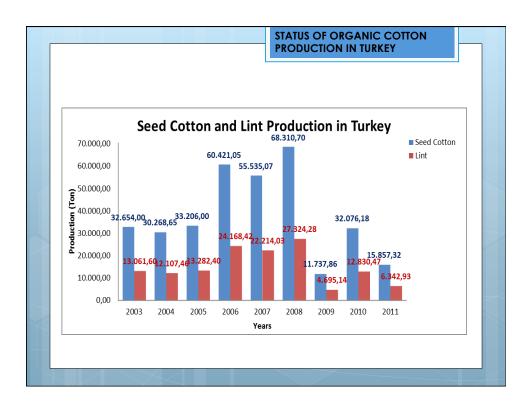
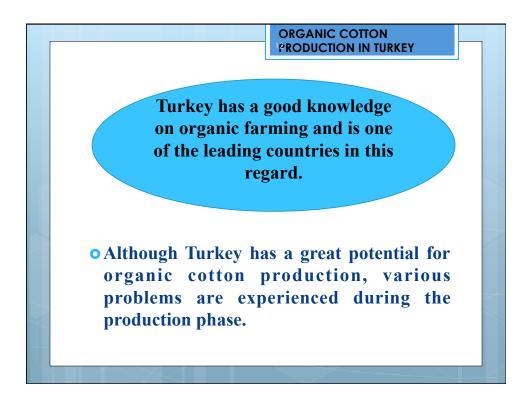
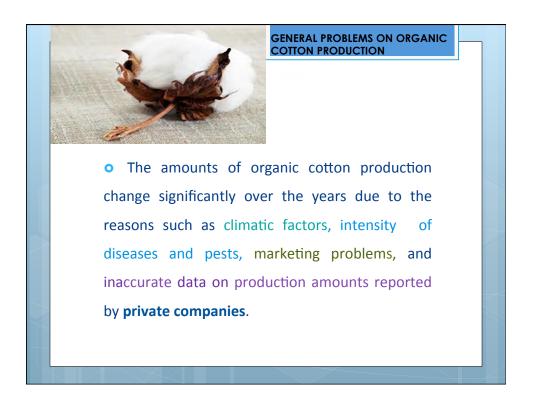
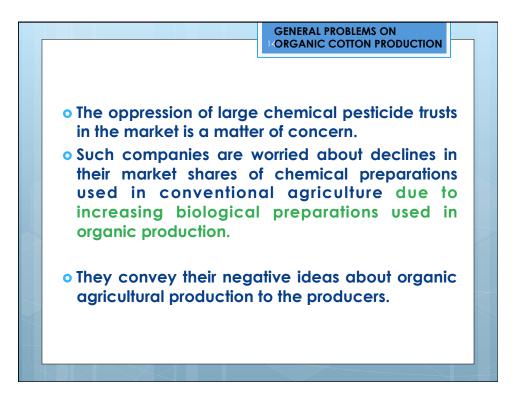


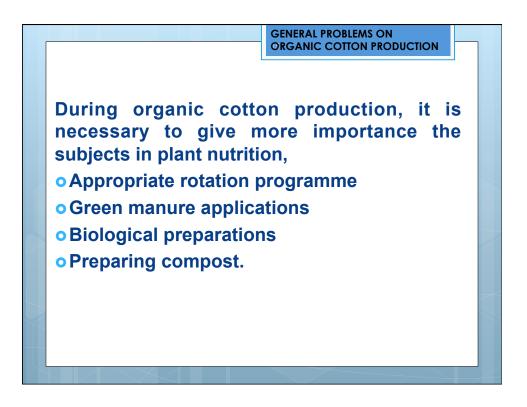
ganic cotton production in Turkey									
Organic Seed Cotton Production (Ton)									
Province	2003	2004	Organic 2005	2006	n Productio	n (Ton) 2008	2009	2010	2011
Izmir	-	1.706,40	1.716,00	253,00	2.315,26	1.730,67	1.088,13	2.068,07	2.326,05
Aydin	9.841	6.180,85	5.099.90	6.741,55	12.507.09	6.356,33	646,57	2.598,26	50.00
Denizli	,						232,54	264,86	1206
Canakkale	10,00	-	-	-	-	-	-	-	-
G.Antep	75,00	135,00	60.00	-	-	-	-	-	-
Hatay	572,00	1.060,00	-	-	25,60	70,00	3.025,67	2.497,42	2.216,74
Manisa	228,00	319,00	154,00	170,00	175,00	68,50	-	567,21	490,50
Sanliurfa	21.928,00	19.647,40	25.321,10	52.780,00	39.582,12	57.822,28	6.107,87	22.506,05	8.472,22
Mardin	-	1.220,00	855,00	-	84,00	596,09	637,08	1.322,21	953,81
Diyarbakir	-	-	-	464,00	366,00	-	-	-	-
Mugla	-	-	-	12,50	-	-	-	-	-
Adiyaman	-	-	-	-	480,00	1.480,00	-	-	142,00
K.Maras	-	-	-	-	-	186,83	-	252,10	-
TOTAL	32.654,00	30.268,65	33.206,00	60.421,05	55.535,07	68.310,70	11.737,86	32.076,18	15.857,32

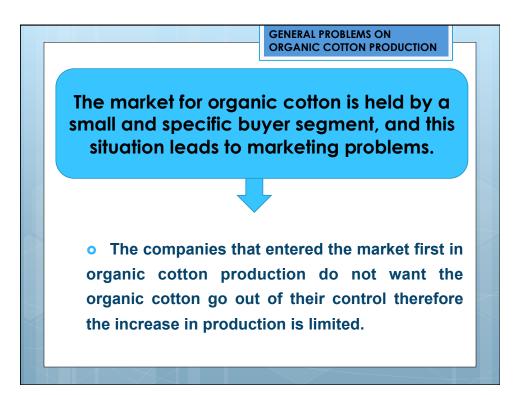




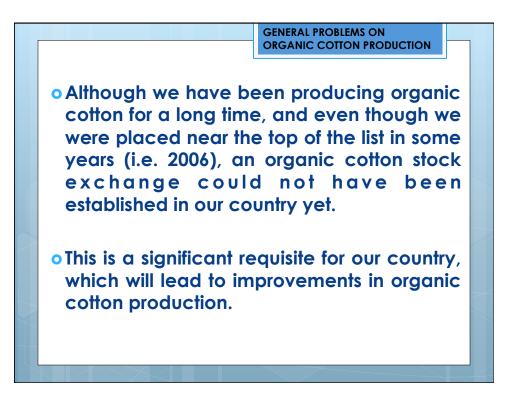


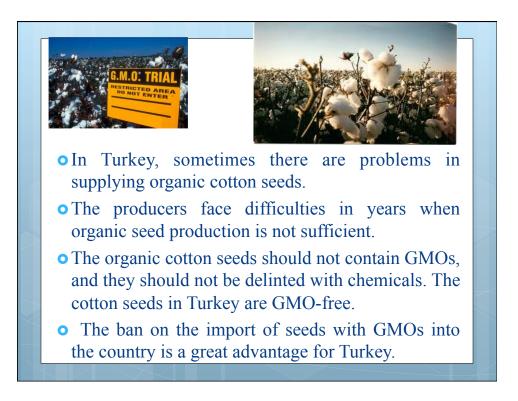


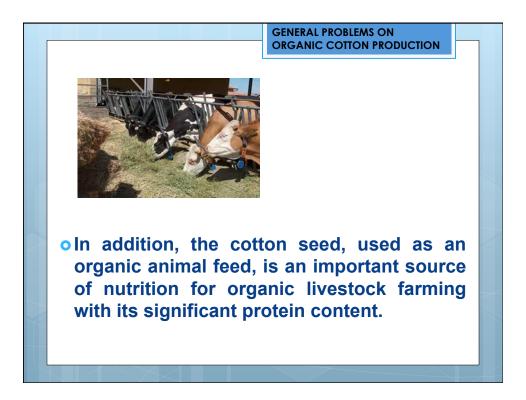










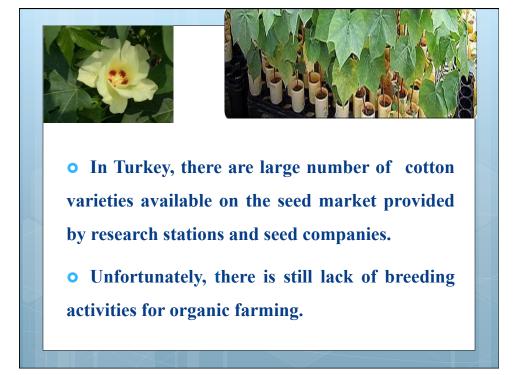






• Conventional cotton seed oil may be inconvenient in some food products because of higher chemical residues, therefore organic cottonseed oil may gain importance since it is cheap and reliable.







• Considering the demands of producers and consumers of cotton and textile manufacturers of specific products requiring organic and natural colored cottons have to be bred to make progress in this field.

