

MINISTÉRIO DA AGRICULTURA, PECUÁRIA E ABASTECIMENTO
SECRETARIA DE PRODUÇÃO E AGROENERGIA
DEPARTAMENTO DA CANA-DE-AÇÚCAR E AGROENERGIA

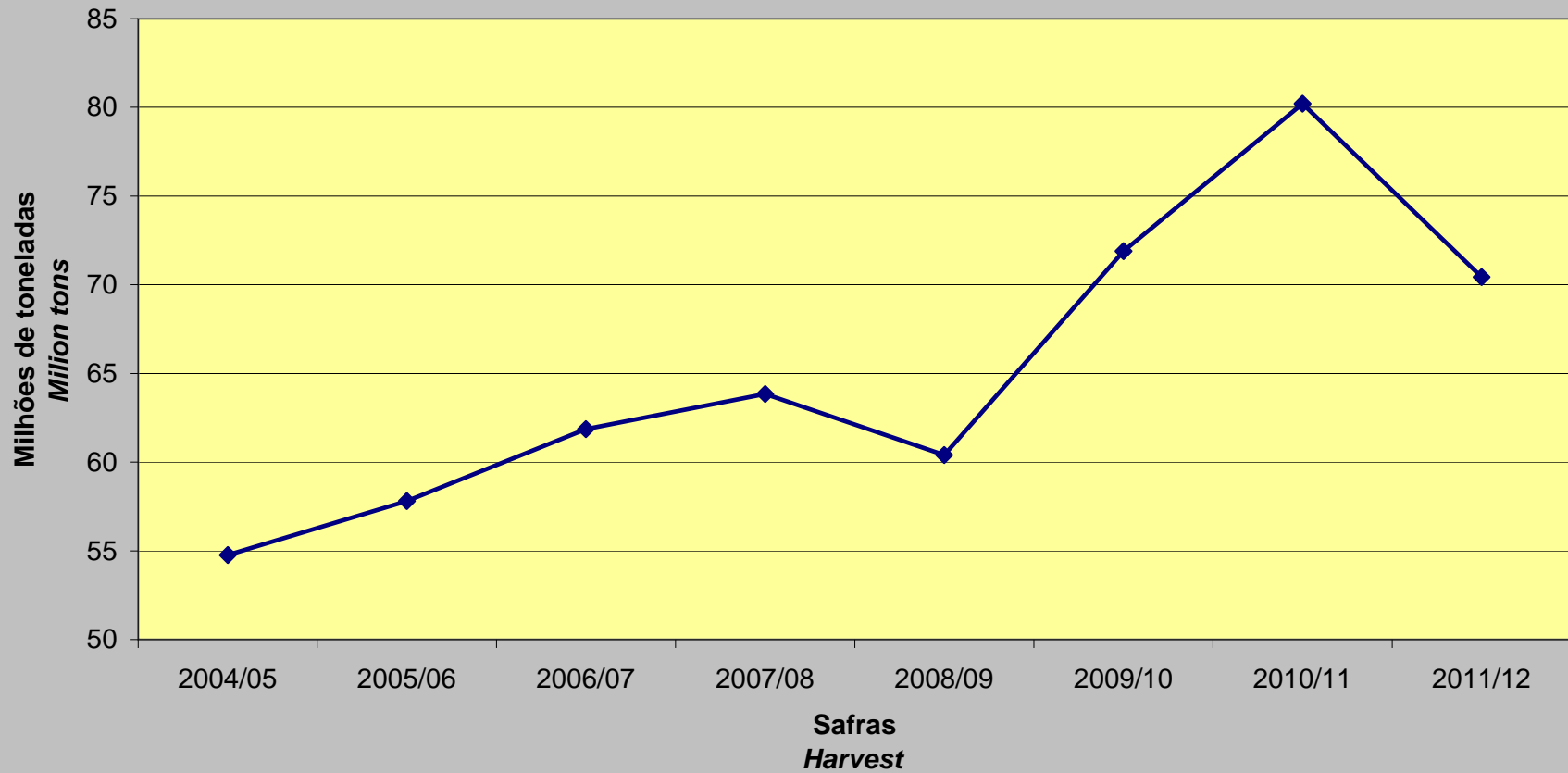
Evolução da produção das oleaginosas agroenergéticas após o Programa de Produção de Biodiesel
Oilseeds production after Biodiesel Production Program

Produção por oleaginosa (mil toneladas)								
<i>Oilseed Production (thousand tons)</i>								
Safras (<i>Harvest</i>)	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11	2011/12
Soja (<i>Soybean</i>)	51.450	55.030	58.390	60.020	57.170	68.690	75.320	66.680
Girassol (<i>Sunflower</i>)	68	94	106	147	109	81	83	113
Caroço de Algodão (<i>Cottonseed</i>)	2.129	1.686	2.384	2.505	1.891	1.843	3.229	3.222
Amendoim (<i>Peanut</i>)	302	268	226	303	301	226	227	297
Mamona (<i>Castorbean</i>)	210	104	94	123	93	101	141	73
Canola* (<i>Rapeseed</i>)	55	71	76	78	78	42	70	51
Dendê / Palma de Óleo (<i>Palm oil</i>)	550	560	590	660	759	914	1.130	
Total (<i>Total</i>)	54.764	57.812	61.866	63.836	60.401	71.897	80.199	70.436

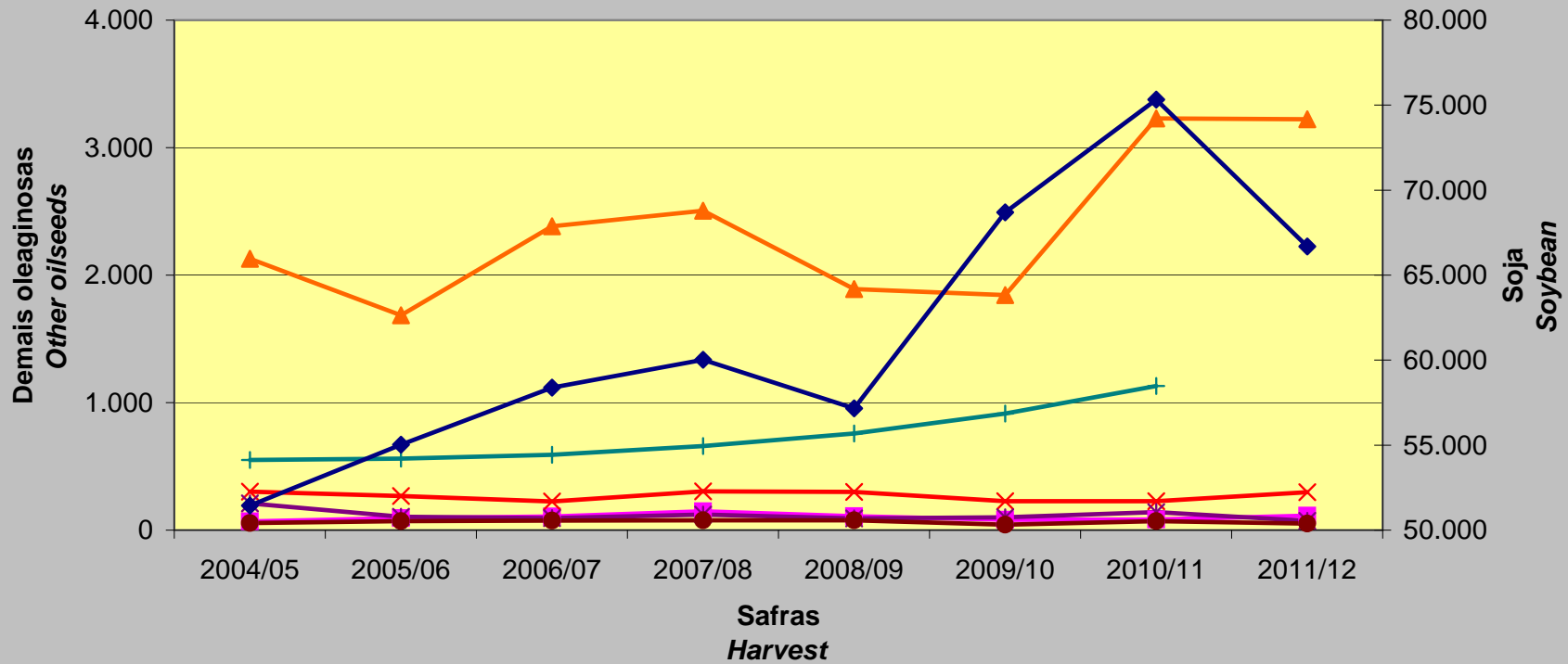
Produção total (milhões de toneladas)								
<i>Total Production (million tons)</i>								
Safras (<i>Harvest</i>)	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11	2011/12
Total Oleaginosas (<i>Total Oilseeds</i>)	55	58	62	64	60	72	80	70

Fonte (*Source*): Conab e *Tomm et al, 2009 (dados até a safra 2008/09 - *data until 2008/09 harvest*)

Total da produção de oleaginosas no Brasil
Total oilseeds production in Brazil

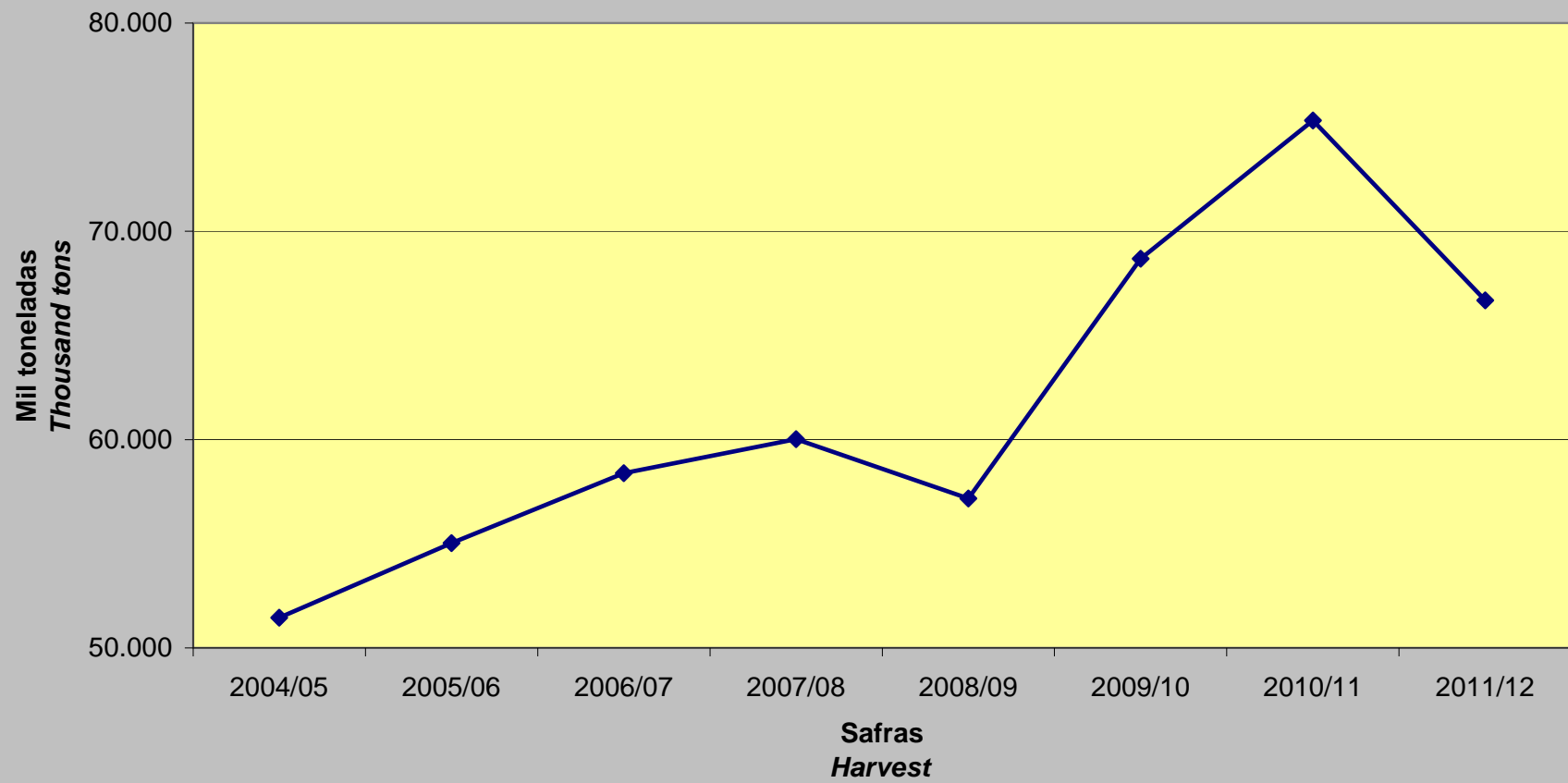


Produção de Oleaginosas no Brasil por matéria prima (mil toneladas)
Oilseeds production in Brazil (thousand tons)

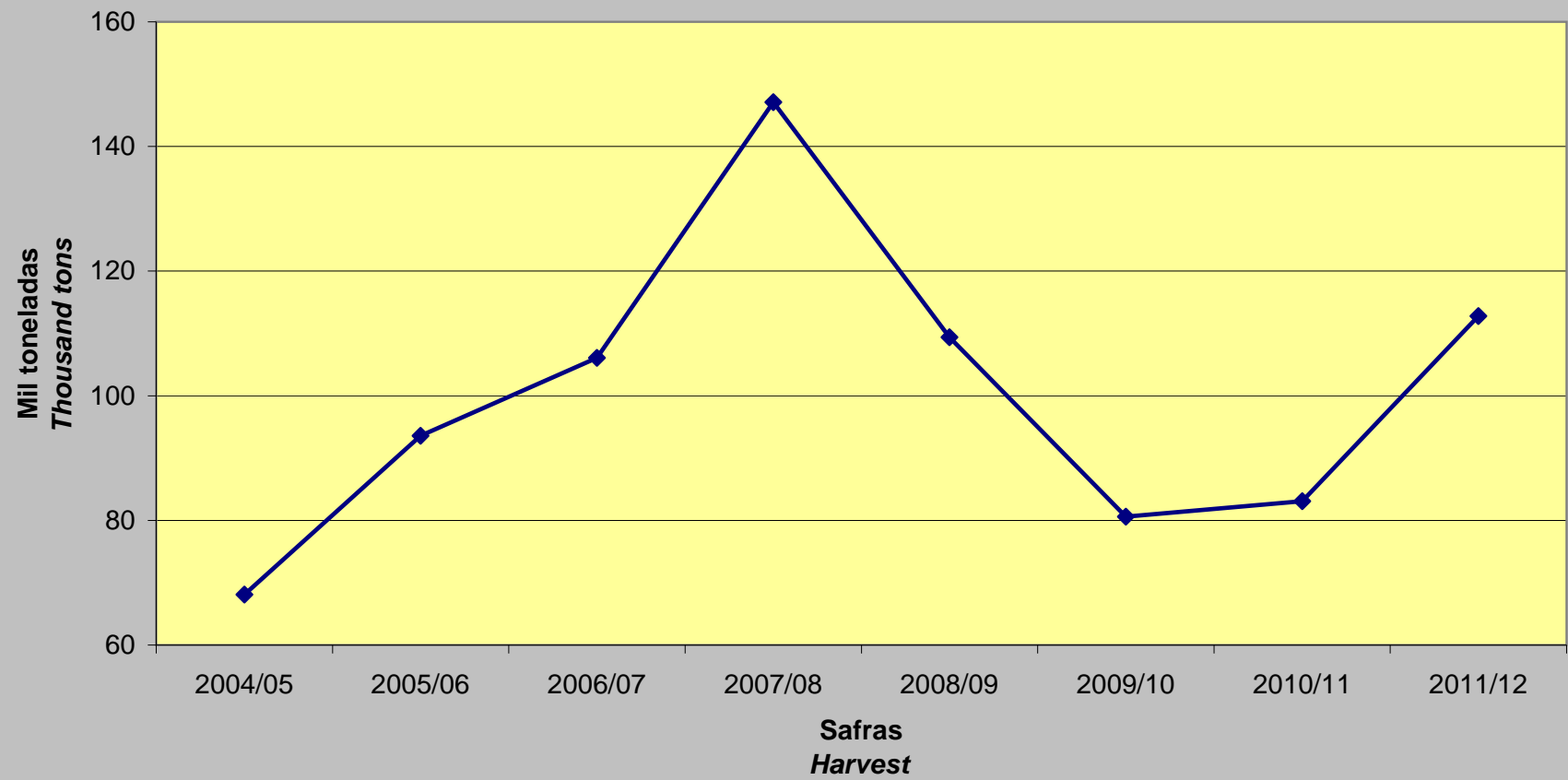


- Girassol (Sunflower)
- ▲ Caroço de Algodão (Cottonseed)
- × Amendoim (Peanut)
- ✱ Mamona (Castorbean)
- Canola* (Rapeseed)
- + Dendê / Palma de Óleo (Palm oil)
- ◆ Soja (Soybean)

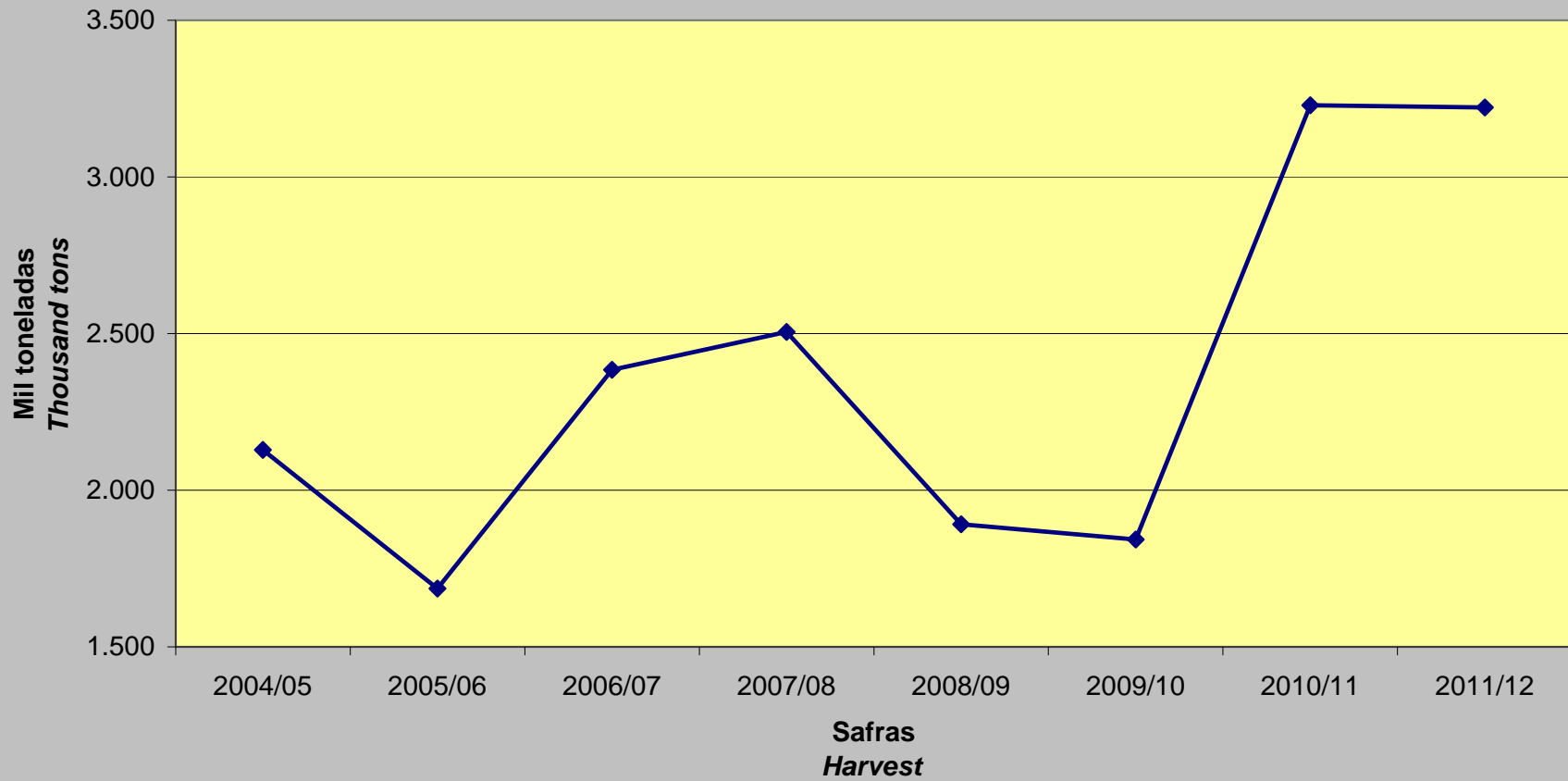
Soja
Soybean



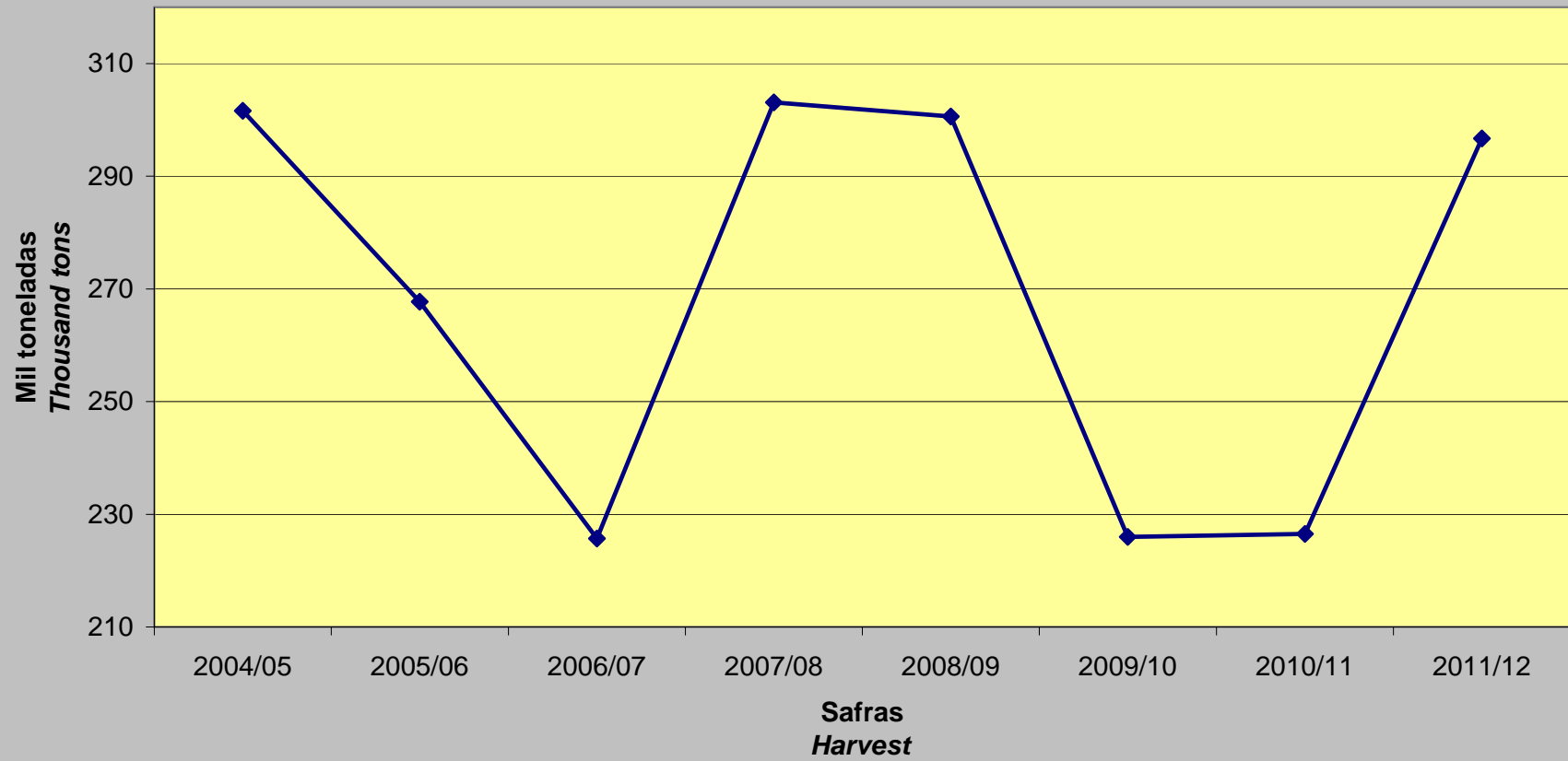
**Girassol
Sunflower**



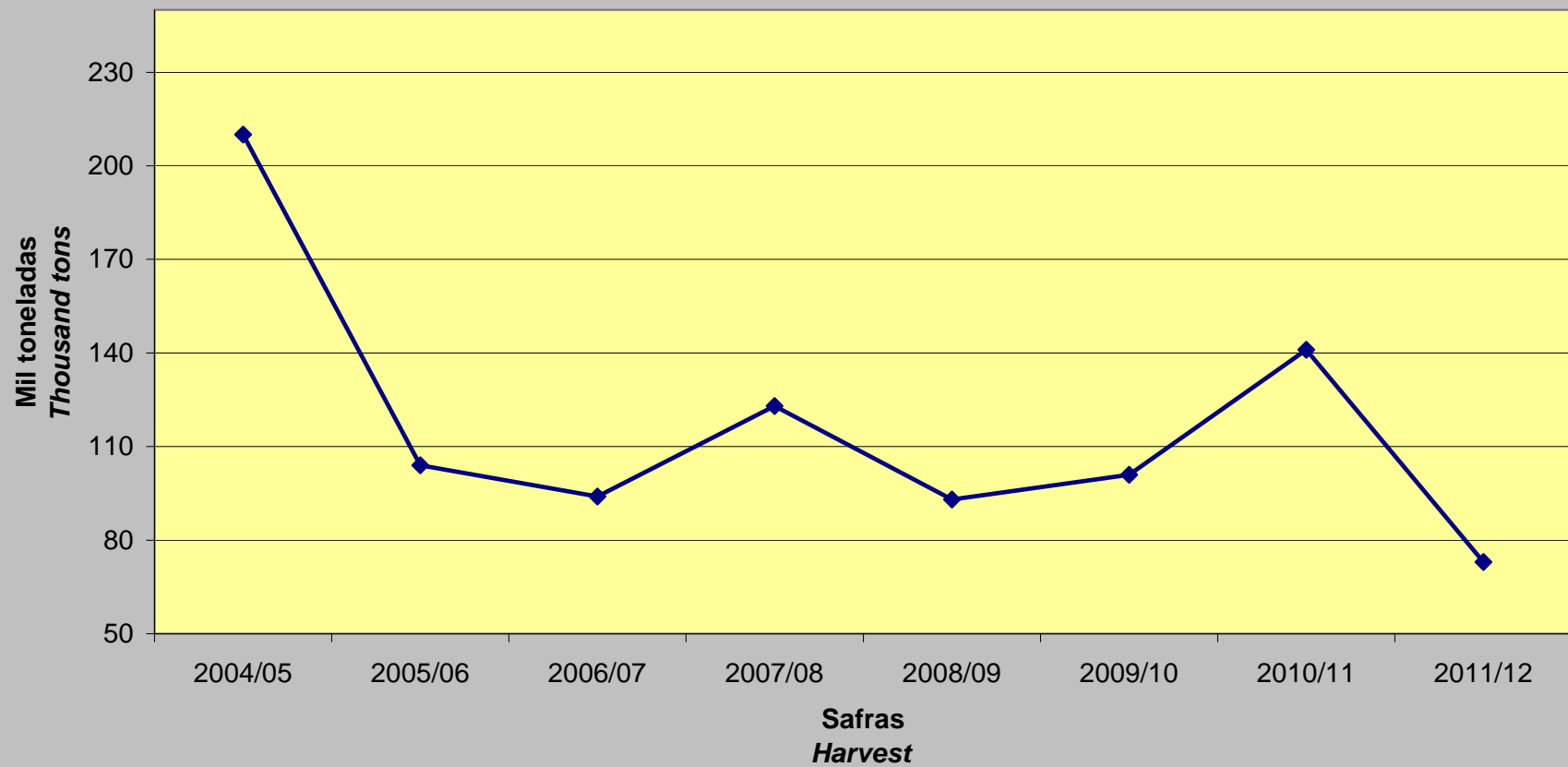
Caroço de algodão
Cottonseed



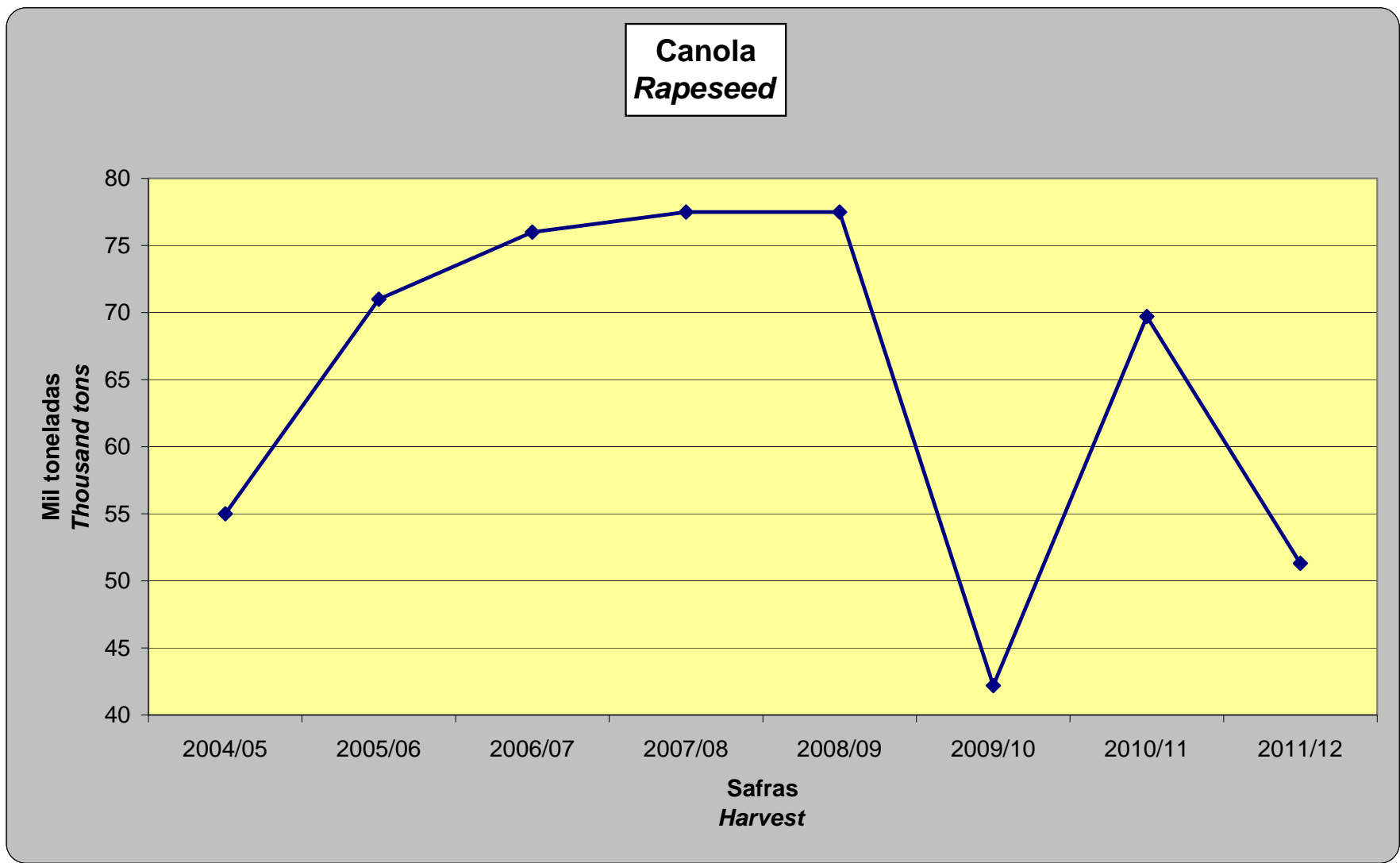
Amendoim
Peanut



Mamona
Castorbean



Canola
Rapeseed



Dendê / Palma de óleo
Palm oil

