

Portugal

Olive Oil Sector

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The Olive Oil Production in Portugal



- Mediterranean Climate
- \approx 130 000 olive producers
- \approx 380 000 Hectares of olives
 - ✓ 99% for Olive Oil Production
 - 75% Traditional
- Medium area \sim 3 hectares
- \approx 40% of the olive grove area is concentrated in about 2000 producers

The Olive Oil Production in Portugal



- \approx 500 olive mills;
- Olive orchards from traditional to high density systems;
- Traditional Varieties
 - ❖ Galega Vulgar
 - ❖ Cobrançosa
 - ❖ Cordovil de Serpa
 - ❖ Madural
 - ❖ Verdeal de Trás-os-Montes
- Other Varieties

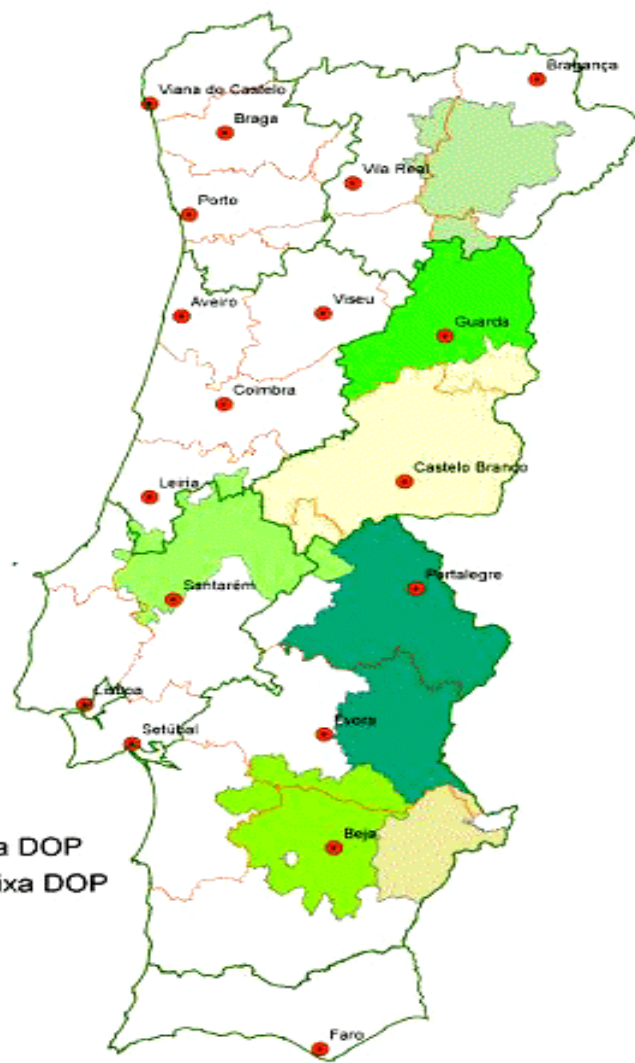
The Olive Oil Production in Portugal



Legenda

- Limite de Região Agrária
- Limite de Distrito
- Sede de Distrito
- Trás-os-Montes DOP
- Beira Interior / Azeite da Beira Alta DOP
- Beira Interior / Azeite da Beira Baixa DOP
- Ribatejo DOP
- Norte Alentejano DOP
- Alentejo Interior DOP
- Moura DOP

Fonte: Idrha



□ \cong 3% of the olive oil production in Portugal

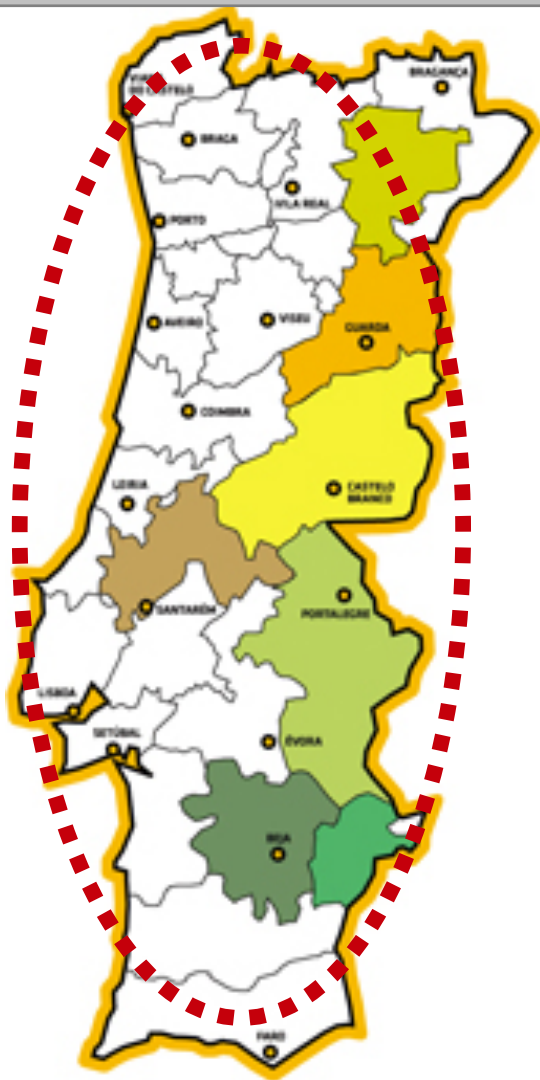
The Olive Oil Production in Portugal



4 Main Production Regions

- **Alentejo**
 - ✓ 53% olive area
 - ✓ 80% of production
- **Trás-os-Montes**
 - ✓ 21,5% olive area
 - ✓ 8,5% of production
- **Beira Interior**
 - ✓ 13% olive area
 - ✓ 4% of production
- **Ribatejo**
 - ✓ 5% olive area
 - ✓ 6% of production

The Olive Oil Production in Portugal



SECTOR ORGANIZATION

➤ AIFO – Associação Interprofissional da Fileira Oleícola

- ✓ CAP
- ✓ CONFAGRI
- ✓ Casa do Azeite
- ✓ CNA
- ✓ AJAP

The Olive Oil Production in Portugal



- Average annual increase of 25 000 tons in the last 15 years
- The production went from 54 000 tons in 2008 to 134 000 in 2017
- From 2017 to 2021, the average production was 138,000 ton, and in the last campaign Portugal reached a record production of 215,000 ton

The Olive Oil Production in Portugal



- ❑ Olive oil consumption in Portugal has been stable and is around 70,000 ton
- ❑ Spain and Italy are the main destinations for Portuguese olive oil, although this oil is mostly sold in bulk
- ❑ Brazil is the main destination for Portuguese packaged olive oil

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* Provisional data

The Olive Production in Portugal



The Olive Production in Portugal



The Olive Production in Portugal



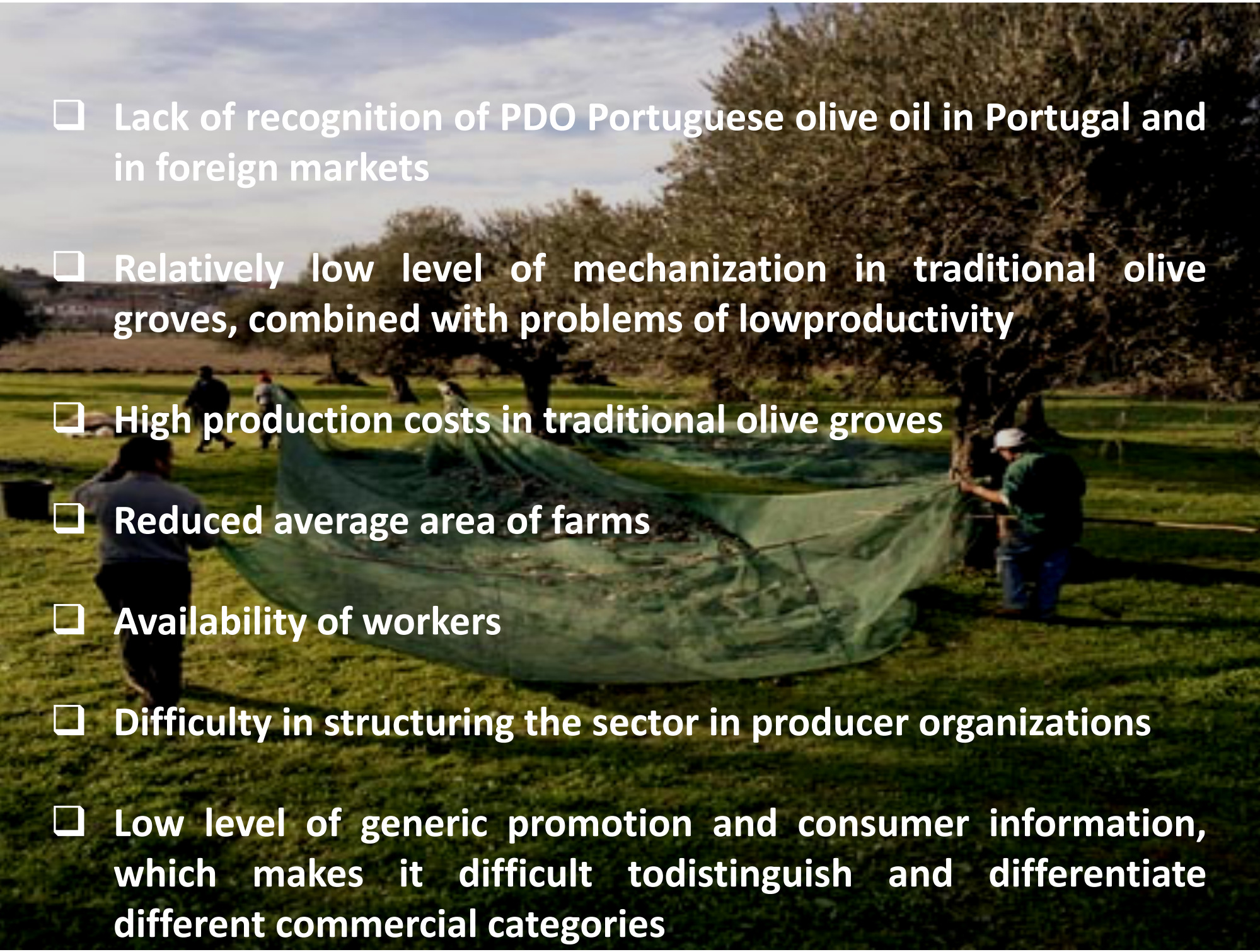
The Olive Production in Portugal



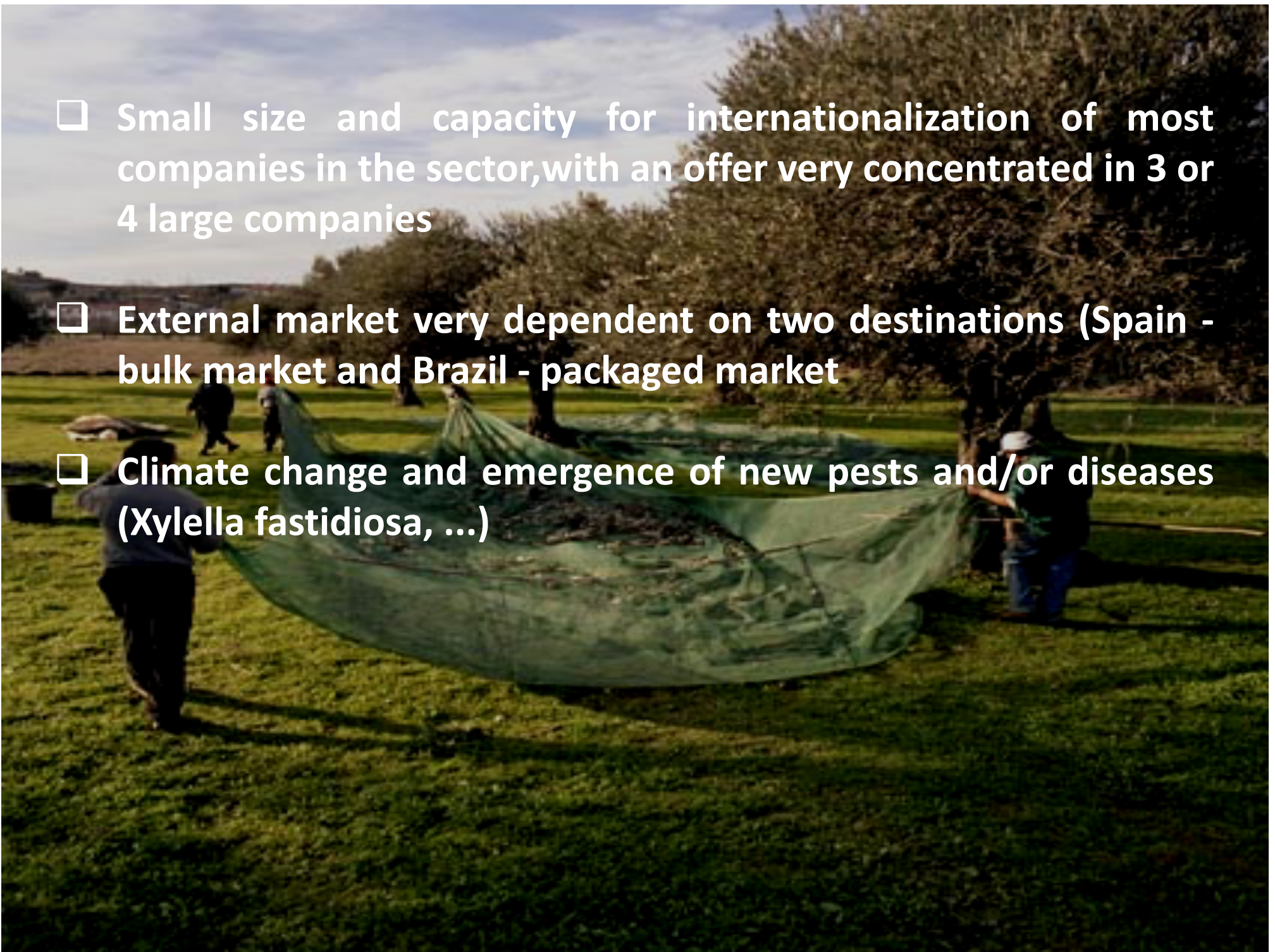
The Olive Production in Trás-os-Montes



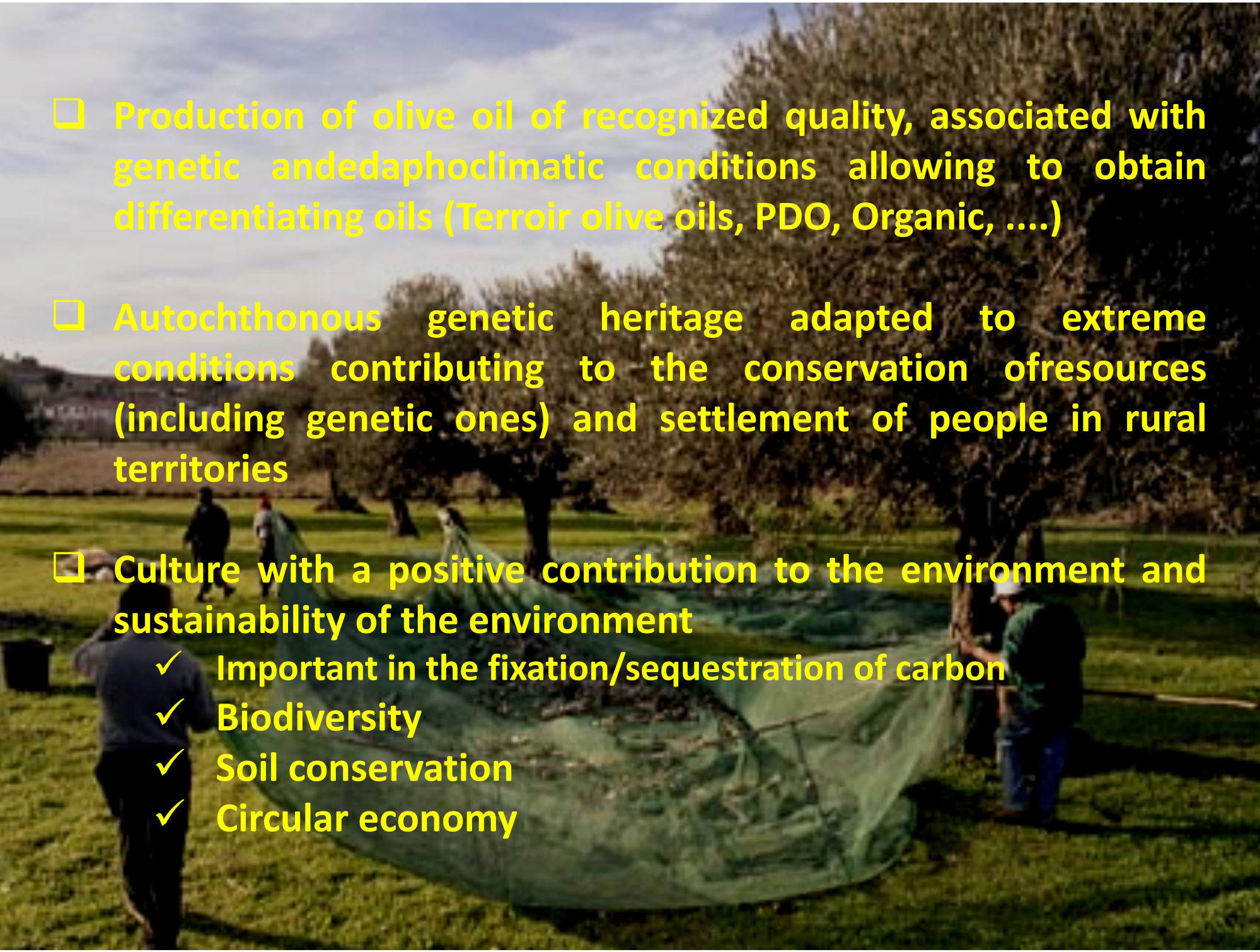


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- A photograph of an olive grove with several workers harvesting olives using a large green net. The workers are in a grassy field with olive trees in the background. One worker is in the foreground, another is further back, and a third is on the right side of the frame. The net is spread out on the ground, and some olives are visible on it.
- ☐ Lack of recognition of PDO Portuguese olive oil in Portugal and in foreign markets
 - ☐ Relatively low level of mechanization in traditional olive groves, combined with problems of low productivity
 - ☐ High production costs in traditional olive groves
 - ☐ Reduced average area of farms
 - ☐ Availability of workers
 - ☐ Difficulty in structuring the sector in producer organizations
 - ☐ Low level of generic promotion and consumer information, which makes it difficult to distinguish and differentiate different commercial categories

- ❑ Small size and capacity for internationalization of most companies in the sector, with an offer very concentrated in 3 or 4 large companies
- ❑ External market very dependent on two destinations (Spain - bulk market and Brazil - packaged market)
- ❑ Climate change and emergence of new pests and/or diseases (*Xylella fastidiosa*, ...)





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- ❑ Production of olive oil of recognized quality, associated with genetic and edaphoclimatic conditions allowing to obtain differentiating oils (Terroir olive oils, PDO, Organic,)
 - ❑ Autochthonous genetic heritage adapted to extreme conditions contributing to the conservation of resources (including genetic ones) and settlement of people in rural territories
 - ❑ Culture with a positive contribution to the environment and sustainability of the environment
 - ✓ Important in the fixation/sequestration of carbon
 - ✓ Biodiversity
 - ✓ Soil conservation
 - ✓ Circular economy

- ❑ New irrigated olive groves
- ❑ Modern and competitive sector with high capacity to supply the international market
- ❑ Business dynamics more oriented towards the requirements of national and international markets
- ❑ Olive Mills with high technological level
- ❑ Quality awards obtained by Portuguese olive oils in the most distinguished world olive oil competitions

