

## Overview of the food and agriculture situation in Brazil (Innovation, Agricultural Productivity and Sustainability in Brazil)

This chapter provides an overview of the situation of the food and agriculture sector in Brazil. It describes the overall economic, social and environmental context in which the sector operates, and the natural resource base upon which it relies. It provides an overview of the general geographical and economic characteristics of Brazil and outlines the contribution of the agri-food system to the economy. It identifies the main structural characteristics of the primary agricultural and upstream and downstream industries; describes the main food and agriculture outputs and markets; and reviews trends in agricultural productivity and sustainability.

**Country:** [Brazil](#) [1]

**LinkToContentAt:** <http://dx.doi.org/10.1787/9789264237056-5-en>

**Knowledge Type:** [Country report](#) [2]

**Other Tag:** [total factor productivity](#) [3]

[worker productivity](#) [4]

[domestic markets](#) [5]

[energy](#) [6]

[agriculture](#) [7]

[energy use](#) [8]

[factor of production](#) [9]

[imported technology](#) [10]

[base of the pyramid](#) [11]

[innovation survey](#) [12]

[international students](#) [13]

[knowledge exploitation](#) [14]

[political context](#) [15]

[climate change](#) [16]

[remittances](#) [17]

[rule of law](#) [18]

[rural area](#) [19]

[science skills](#) [20]

[structural adjustment](#) [21]

**Parent URL:** <http://dx.doi.org/10.1787/9789264237056-en> [22]

**Source URL:** <https://www.innovationpolicyplatform.org/document/overview-food-and-agriculture-situation-brazil-innovation-agricultural-productivity-and>

### Links

[1] <https://www.innovationpolicyplatform.org/country/brazil>

[2] <https://www.innovationpolicyplatform.org/knowledge-type/country-report>

[3] <https://www.innovationpolicyplatform.org/topic/total-factor-productivity>

[4] <https://www.innovationpolicyplatform.org/topic/worker-productivity>

[5] <https://www.innovationpolicyplatform.org/topic/domestic-markets>

[6] <https://www.innovationpolicyplatform.org/topic/energy>

[7] <https://www.innovationpolicyplatform.org/topic/agriculture-0>

[8] <https://www.innovationpolicyplatform.org/topic/energy-use>

[9] <https://www.innovationpolicyplatform.org/topic/factor-production>

[10] <https://www.innovationpolicyplatform.org/topic/imported-technology>

[11] <https://www.innovationpolicyplatform.org/topic/base-pyramid>

[12] <https://www.innovationpolicyplatform.org/topic/innovation-survey>

[13] <https://www.innovationpolicyplatform.org/topic/international-students>

[14] <https://www.innovationpolicyplatform.org/topic/knowledge-exploitation>

[15] <https://www.innovationpolicyplatform.org/topic/political-context>

[16] <https://www.innovationpolicyplatform.org/topic/climate-change>

---

[17] <https://www.innovationpolicyplatform.org/topic/remittances>

[18] <https://www.innovationpolicyplatform.org/topic/rule-law>

[19] <https://www.innovationpolicyplatform.org/topic/rural-area>

[20] <https://www.innovationpolicyplatform.org/topic/science-skills>

[21] <https://www.innovationpolicyplatform.org/topic/structural-adjustment>

[22] <http://dx.doi.org/10.1787/9789264237056-en>