# Ukraine

What it produces, exports, imports and uses, among the commodities tracked here

## Top-ten producer of

| Commodity | World rank | Share of world | Year |
|---|---|---|---|
| Sunflower oil | 2 | 27% | 2023 |
| Potatoes | 3 | 5.4% | 2024 |
| Corn | 6 | 2.2% | 2024 |
| Linseed | 7 | 2.2% | 2024 |
| Canola | 8 | 4.1% | 2024 |
| Barley | 9 | 3.7% | 2024 |
| Iron ore | 9 | 2% | 2025 |
| Soybeans | 9 | 1.7% | 2024 |

And 3 more on the full page.

## Top-ten exporter of

| Commodity | World rank | Share of world exports | Export value |
|---|---|---|---|
| Sunflower oil | 1 | 28% | $5.3 billion |
| Canola | 3 | 14% | $1.9 billion |
| Corn | 4 | 12% | $5.8 billion |
| Honey | 5 | 7.1% | $164.3 million |
| Wheat | 5 | 8.3% | $4.8 billion |
| Iron ore | 6 | 1.8% | $2.9 billion |

| Commodity | World rank | Share of world exports | Export value |
|---|---|---|---|
| Linseed | 6 | 3.1% | $38.9 million |
| Soybeans | 6 | 1.7% | $1.3 billion |

Of $25.9 billion of tracked-commodity exports, 22% is corn, then sunflower oil (20%).

# What it uses (FAO food balances, 2023)

| Commodity | Domestic supply | kg per person | Self-sufficiency | Imported |
|---|---|---|---|---|
| Potatoes | 21.1 million tonnes | 147 | 100% | 0.3% |
| Milk | 7.6 million tonnes | 149 | 97% | 5.9% |
| Wheat | 7.6 million tonnes | 99 | 405% | 3.5% |
| Corn | 5.8 million tonnes | 13 | 678% | 0.5% |
| Barley | 3.3 million tonnes | 3.3 | 166% | 0.2% |
| Tomatoes | 1.8 million tonnes | 47 | 93% | 8.9% |

# Single-supplier import markets

Ukraine buys half or more of its imports from one country in 1 of 4 import markets of $250 million or more: steel from Turkey (Türkiye) (66%).

Sources: FAOSTAT, USGS Mineral Commodity Summaries, Energy Institute Statistical Review (production); CEPII BACI (trade); FAOSTAT Food Balances (use). Ranks count only the commodities on this site. Cite as: Commodity Origins, "Ukraine", https://commodityorigins.com/countries/UKR/ (CC BY 4.0). Full page, sources and downloads: https://commodityorigins.com/countries/UKR/. Text is written with AI assistance and checked against the cited data; figures are computed from the sources (https://commodityorigins.com/about/#how-ai-is-used).