

# Subnational crop statistics of the European Union

|                               |  |
|-------------------------------|--|
| <b>Version</b>                | 1.0  |
| <b>Date Published</b>         | 15/03/2021   |
| <b>Last Update</b>            | 15/03/2021   |
| <b>PROPERTIES</b>             |  |
| <b>Description</b>            | Harmonised subnational crop statistics on area, production, and yield, collected for the EU from National Statistical Institutes and the Eurostat REGIO DB. Crop statistics available for soft, durum and total wheat. |
| <b>Disclaimer</b>             | The developers/maintainers of this dataset do not have any responsibility on its use and on results/products derived from it.  |
| <b>Rationale</b>              | <a href="https://agri4cast.jrc.ec.europa.eu/DataPortal/Resource_Files/SupportFiles/35/Rationale.zip">https://agri4cast.jrc.ec.europa.eu/DataPortal/Resource_Files/SupportFiles/35/Rationale.zip</a>                    |
| <b>Spatial resolution</b>     | <a href="https://agri4cast.jrc.ec.europa.eu/DataPortal/Resource_Files/SupportFiles/35/NUTS_shp.zip">https://agri4cast.jrc.ec.europa.eu/DataPortal/Resource_Files/SupportFiles/35/NUTS_shp.zip</a>                      |
| <b>Country Fiches</b>         | <a href="https://agri4cast.jrc.ec.europa.eu/DataPortal/Resource_Files/SupportFiles/35/Country_Fiches.zip">https://agri4cast.jrc.ec.europa.eu/DataPortal/Resource_Files/SupportFiles/35/Country_Fiches.zip</a>          |
| <b>DIMENSIONS</b>             |  |
| <b>Region</b>                 | Subnational level (Nuts version 2016)  |
| <b>Crop</b>                   | Total Wheat (Eurostat code C1100), Soft Wheat (C1110), Durum Wheat (C1120)   |
| <b>Year</b>                   | From: 1975 To: 2019  |
| <b>Temporal resolution</b>    | Yearly   |
| <b>Filter variable [unit]</b> | Area [ha], Production [t], Yield [t/ha]  |
| <b>INDICATORS</b>             |  |
| <b>Variables</b>              | Harmonised subnational statistics value,<br>Data Source,<br>Region Transformation,<br>Crop Transformation,<br>Calculated Value,<br>Coherence Between Indicators,<br>Zero Set as Null,<br>Coherence Between Crops       |