

Key Figures on the Reduction of the Greenhouse Gas Intensity according to Subsidiary Legislation 423.48 for Year of Data 2020

Total Upstream Emission Reductions (UERs) (gCO₂eq): 0

Overall supply excluding UERs:

- Quantity Energy: 8005644783.2MJ
- Average estimated ILUC emissions per total energy: 0.1gCO₂eq/MJ
- Average fuel GHG intensity: 88.2gCO₂eq/MJ

Net summary including UERs:

... excluding ILUC ...

- Net GHG intensity excluding ILUC: 88.2gCO₂eq/MJ
- Net GHG intensity excluding ILUC reduction on 2010 average: 6.2%

... including ILUC ...

- Total GHG intensity including ILUC: 88.3gCO₂eq/MJ
- Net GHG intensity including ILUC reduction on 2010 average: 6.2%

Summary table - ILUC reporting

| <i>Feedstock category</i> | <i>Cereals and other starch rich crops</i> | <i>Sugars</i> | <i>Oil crops</i> | <i>Other</i> |
|---|--|---------------|------------------|--------------|
| Quantity Energy supplied (MJ) | 0.0 | 0.0 | 9358330.0 | 553013008.0 |
| Estimated default ILUC emissions (gCO ₂ eq/MJ) | 12 | 13 | 55 | 0 |