

**Key Figures on the Reduction of the Greenhouse Gas Intensity according to Subsidiary Legislation 423.48 for Year of Data 2022**

**Total Upstream Emission Reductions (UERs)** (gCO<sub>2</sub>eq): 13,000,000,000

**Overall supply excluding UERs:**

- Quantity Energy: 9813988744.8MJ
- Average estimated ILUC emissions per total energy: 0.0gCO<sub>2</sub>eq/MJ
- Average fuel GHG intensity: 89.8gCO<sub>2</sub>eq/MJ

**Net summary including UERs:**

... excluding ILUC ...

- Net GHG intensity excluding ILUC: 88.4gCO<sub>2</sub>eq/MJ
- Net GHG intensity excluding ILUC reduction on 2010 average: 6.0%

... including ILUC ...

- Total GHG intensity including ILUC: 88.4gCO<sub>2</sub>eq/MJ
- Net GHG intensity including ILUC reduction on 2010 average: 6.0%

**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	0.0	509159996.0
Estimated default ILUC emissions (gCO <sub>2</sub> eq/MJ)	12	13	55	0