

Unique number of Sustainability Declaration:	270255
Date of dispatch:	02.07.2021
Place of dispatch:	Tehase 19c Tartu 50106 Estonia
	<input checked="" type="checkbox"/> Same as address of supplier
Date of issuance	08.07.2021


[www.plastar.ee](http://www.plastar.ee)
[www.iscc-system.org](http://www.iscc-system.org)

Supplier	Recipient
Name: Estiko-Plastar AS	Name: SOLIS BIODYNE OÜ
Address: Tehase 19C Tartu, 50106 Estonia	Address: Teaduspargi tn 9 Tartu, 50411 Estonia
Certificate Number: ISCC-PLUS-Cert-SE205-00000241	Contract Number: m00139480

### 1. General information

Type of product:	Foils / Films
Raw material category*:	Circular <input type="checkbox"/> Bio-Circular <input type="checkbox"/> Bio <input checked="" type="checkbox"/> Renewable <input type="checkbox"/> Post-consumer material <input type="checkbox"/> Pre-consumer material <input type="checkbox"/>
Type of raw material (optional):	Please select
Additional information:	85% bio-based raw material
Country of origin (of the raw material)(optional):	
Quantity:	38300 pcs <input type="checkbox"/> kg <input checked="" type="checkbox"/> pcs

### 2. Chain of Custody

Chain of custody option	Mass balance
Mass Balance Option	Mass determination
Multi-site credit transfer	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes

### 3. Sustainability criteria

The raw material  complies with ISCC System Document 202 „Sustainability Requirements“\* or  meets the definition of waste and residue

The raw material complies with the sustainability criteria according to the ISCC requirements as laid down in the ISCC System Document 202 „Sustainability Requirements“\*

Compliance with the ISCC sustainability requirements for the production of biomass means that the material is automatically SAI Silver\* and FEFAC\* compliant

ISCC Compliant



## \* Explanations

\*\*Raw material" relates to the initial material at the beginning of the supply chain (e.g. circular (including technical-circular): mixed plastic waste; bio-circular: UCO; bio: corn; renewable: electricity; for further explanation, please see "List of material eligible for ISCC PLUS certification")

\*ISCC System Document 202 „Sustainability Requirements“:

- Protection of Land with High Biodiversity Value or High Carbon Stock
- Environmentally Responsible Production to Protect Soil, Water and Air
- Safe Working Conditions,
- Compliance with Human, Labour and Land Rights
- Compliance with Laws and International Treaties
- Good Management Practices and Continuous Improvement

\*SAI Silver: In a benchmark by the SAI Platform the sustainability requirements of ISCC EU and ISCC PLUS have been determined as equivalent to FSA Silver level on a global level. This allows ISCC certified system users around the world to sell all "ISCC COMPLIANT" products as "Equivalent to FSA 2.0 Silver".

\*SAI Gold: ISCC has developed the voluntary Add-on "SAI Gold", which can be applied on farm level. The Add-on ensures compliance with the FSA Gold level. This allows ISCC certified system users to sell all "ISCC COMPLIANT" products that also comply with the Add-on "SAI Gold" as "Equivalent to FSA 2.0 Gold".

\*FEFAC: The European Feed Manufacturers' Federation (FEFAC) has benchmarked ISCC. ISCC products can be sold as "in line with FEFAC Soy Sourcing Guidelines 2015"

\*ISCC PLUS Add-On (205-01) GHG Emission Requirements implies that every element of the supply chain must provide:

- GHG emissions (also if disaggregated default values are used)
- Mode of transportation (not applicable if default value for transport is being used)
- Transporting distance from supplier to company in kilometers (not applicable if default value is being used)