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## Declaration of raw material origin (recycled plastic)

The Biowert Industrie GmbH runs a green biorefinery, which is unique worldwide. The Biowert procedure is described in the VDI guideline 6310 "Classification and quality criteria of biorefineries" published in 2017 as a practical example. Biowert manufactures fertilizers, insulation materials and natural fibre reinforced plastics.

The natural fibre composite AgriPlast<sup>BW</sup> consists of 30-75% of cellulose fibres obtained of meadow grass and 25-70% of recycled plastics. It is suitable for injection molding and extrusion.

Dynafluo Co. Ltd. (Truegrasses), Taiwan receives AgriPlast NFPP 3070/40000 HM from Biowert.

Biowert declares, that the plastic fraction of all to Truegrasses delivered batches using pre-consumer waste from healthcare, pharmaceutical or cosmetic applications and comply with the requirements of DIN EN ISO 14021.

Biowert obtains this production waste from a regional dealer who has been certified by TÜV Süd as a specialist disposal company according to § 52 KrW-/AbfG (German decree).

All materials supplied are subjected to an incoming goods inspection.

Further information on our sustainable circular economy you can find on our website: [www.biowert.com](http://www.biowert.com)

Quality Assurance  
 Vera Schwinn  
 Dipl.-Ing. (FH)

Brensbach, August 2019