

Our Beginning

Future Post was founded in the time-honoured kiwi way of trying to find an ingenious solution for a challenging problem.

While attempting to build a fence on an old rubbish dump site, fencer Jerome Wenzlick found his wooden posts were breaking as he tried ramming them through all the waste plastic in the ground.






With a passion for the environment, Jerome had the revelation that if he could build a stronger post from waste plastic, he'd also help solve a bigger environmental problem.

Soon after, a chance meeting with Bindi Ground, a farmer with previous experience in recycling and repurposing products, led to a business partnership and a commitment to produce premium products, that perform better, for longer.

Designed, re-purposed and Made in New Zealand, using waste materials usually destined for landfill



Potential Range of Plastics that can be Accepted by Future Post

				
HDPE	LDPE	PP	PS	OTHER
High-Density Polyethylene	Low-Density Polyethylene	Polypropylene	Polystyrene	Other
Common products: Milk bottles, detergent & shampoo bottles, flower pots, grocery bags	Common products: Bread bags, paper towel & tissue outerwrap, squeeze bottles	Common products: Yogurt pottles, cups, hangers, juice bottles	Common products: Takeaway containers, hot cups, shipping cushion, cartons, trays	Common products: Polycarbonate, nylon, acrylic, safety glasses, headlight lenses

Current Range of Products that can be Supplied by Future Post

Round Pointed Posts



100mm x 1.8m
100mm x 2.4m
125mm x 1.8m
125mm x 2.1m
125mm x 2.4m
125mm x 2.7m

Round Flat Posts



200mm x 2.4m
200mm x 2.7m

Square Posts



135x135mm x 1.8m
135x135mm x 2.4m

BioGro Certified & Non-Leaching

Safe for use with Organic Farming



BioGro New Zealand Certificate of Compliance

This certificate confirms that the company and operations listed below are certified by BioGro

Company: **Future Post 2011 Ltd**
23 Kitchener Road
Waiuku
Auckland Region 2123
New Zealand

BioGro Number: **5971**

First Certified From: **7 March 2019**

Date of Issue: **10 July 2020**

#	Operation Name	Operation Facility/Address	Scope of Certification(s)	Products
01	Future Post 2011 Ltd	23 Kitchener Road, Waiuku, Auckland Region 2123	Input	Annex A

Certification Valid From: **1 August 2020**

Renewal Application Due By: **30 April 2021**

Anniversary Date / Certificate Valid to: **31 July 2021**

Certification Staff:

Director:

[Signature]

The above named licensee is licensed to apply or direct the application of the BioGro Certification trademark provided the product has been produced in accordance with the BioGro Organic Standards by the licensee or under the licensee's supervision at the location named in this certificate. While all due care and skill was exercised in carrying out this assessment, BioGro New Zealand Ltd accepts responsibility only for proven gross negligence. This is not a legal document and cannot be used as such. This certificate remains the property of BioGro New Zealand Ltd to whom it must be returned if required.

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RN 2020-1



BioGro New Zealand Annex A Inputs Certification Programme

BioGro Number: **5971**

Annex to BioGro Certificate Number: **RN 2020-1**

This Annex lists the products and services enrolled in BioGro's Input Certification Programme as compliant for use in organic production or food processing and handling under the standards and/or market access programmes as indicated below. This Annex is only valid when used in conjunction with the BioGro New Zealand Certificate of Compliance.

01 - Future Post 2011 Ltd

Category	Brand Name	Status	BioGro Organic	IFOAM	MPI OQAP - EU	MPI OQAP - USDA NOP	MPI OQAP - Taiwan	JAS	Restriction
Crop Management	Future Post	P	✓	✓	✓	✓	✓	✓	

Examples of Future Post Products Currently in Use

Commercial, Residential, Rural and Equine Fencing Solutions



Examples of Future Post Products Currently in Use

Marine



Port of Tauranga needed a product that provided longevity, strength and no leaching into the water

Horticulture



100mm round posts in action here at Maungatapere Berries in Whangarei

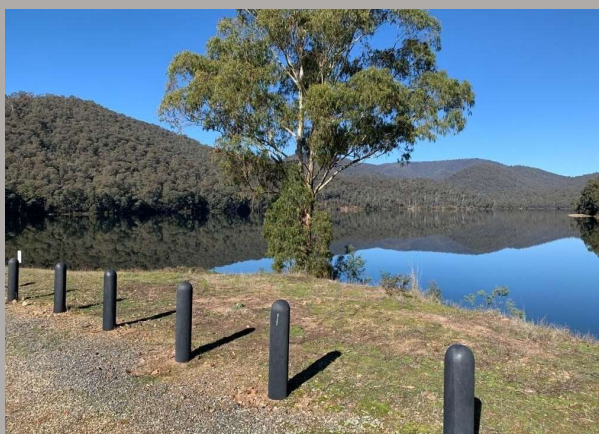
"Our large scale commercial orchard is located on rocky, volcanic ground. We chose Future Posts recycled plastic posts because of both their performance and environmental benefits, we have also found them much easier to post ram into our soil." *Patrick Malley*

Viticulture



Examples of Future Post Products Currently in Use

Bollards, Garden Beds and Parking Stops



Examples of Future Post Products Currently in Use

Retaining Walls



Boat Trailer Skids

