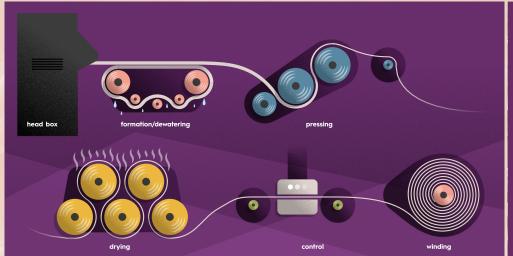
Genuine Vegetable Parchment manufacturing process

Step 1: Making Waterleaf





What is Genuine Vegetable Parchment?

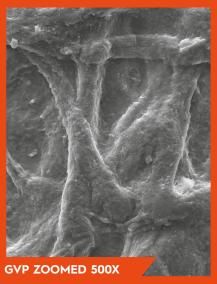
Genuine Vegetable Parchment (GVP) is a smart cellulose based composite that looks like paper.

The proprietary two-step process starts with making the waterleaf; which is then parchmentized to create the many unique properties.

Step 2: From Paper to Parchment



GVP AFTER PARCHMENTIZING: SURFACE IS NON POROUS AND CLOSE



Unique parchment characteristics

- 100% cellulose
- Absolute grease barrier
- Wet strength
- Temperature resistance (up to 428F°)
- High mechanical strength
- Clean, no loose fibers
- Biodegradable, compostable

No additives or chemicals in the final product