



COLD BREW ENERGY

WHOLESOME, CLEAN ENERGY IN THREE REFRESHING FLAVORS WITHIN OUR COMPOSTABLE PAPER TEA BAGS.

Teatulia's revolutionary Energy Teas are packing a punch in your customer's workout as one of the only adaptogenic sport drinks in the category. These teas are powered by Eleuthero Root, organic herbs and organic teas giving your customer the perfect accompaniment for any activity.

SIP FOR YOURSELF AND SEE

- Drop two in your water bottle with cold water and go!
- Revolutionary item: thirst-quenching, powered by Eleuthero Root and organic tea.
- Sustainable packaging: recyclable, compostable and no strings, tags or staples.
- Average SRP of \$6.99 for 30 tea bags, 35%GM



*RANKING ORDER LEFT TO RIGHT

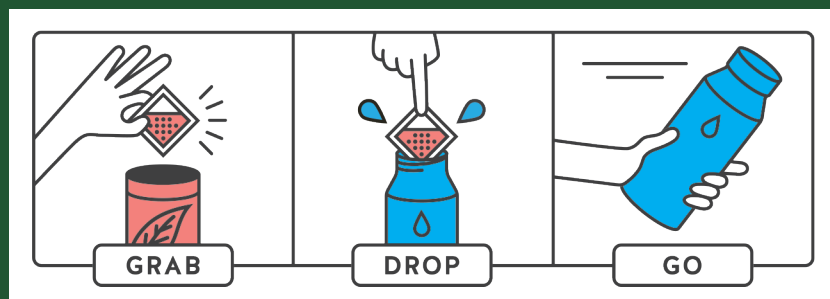


**A LITTLE ABOUT US ** We are a mission-driven, organic BCorp born in Bangladesh and made in Denver. We believe in using business as a force for good:

- Our tea comes from eco-first, regenerative farming practices from our single source garden.
 - We're proud to be able to protect every aspect of how we treat our tea, the welfare of the people who cultivate it and the land it's grown on.
 - We ensure our packaging is minimal-waste by using no strings, tags or staples, and only recyclable and compostable materials.
 - We are proud to craft the cleanest, most delicious organic tea beverages available. Responsibly.
- TASTE THE DIFFERENCE WE ARE MAKING.**



	UPC	GTIN	MFG
ENERGY GREEN	8-56228-00502-6	10-8-56228-00502-3	ECAN-GREE-30
ENERGY BLACK	8-56228-00501-9	10-8-56228-00501-6	ECAN-BLAC-30
ENERGY RED	8-56228-00503-3	10-8-56228-00503-0	ECAN-RED-30



ELEUTHERO ROOT ENHANCES OPTIMUM PERFORMANCE, RECOVERY AND ADAPTATION TO STRESSFUL CONDITIONS. JUST GRAB, DROP & GO.

HOW TO RECYCLE & COMPOST OUR PACKAGING



PLASTIC BAG
Reuse then to trash.*

LEFTOVER TEA
Use to water your plants.

CANISTER & LID
Place in recycling bin.

TEA BAG
Compost with your city's commercial composting system.

TEA LEAVES
Use home composting or commercial compost bin.

* We're not perfect and we're actively working to find a more sustainable option.

