

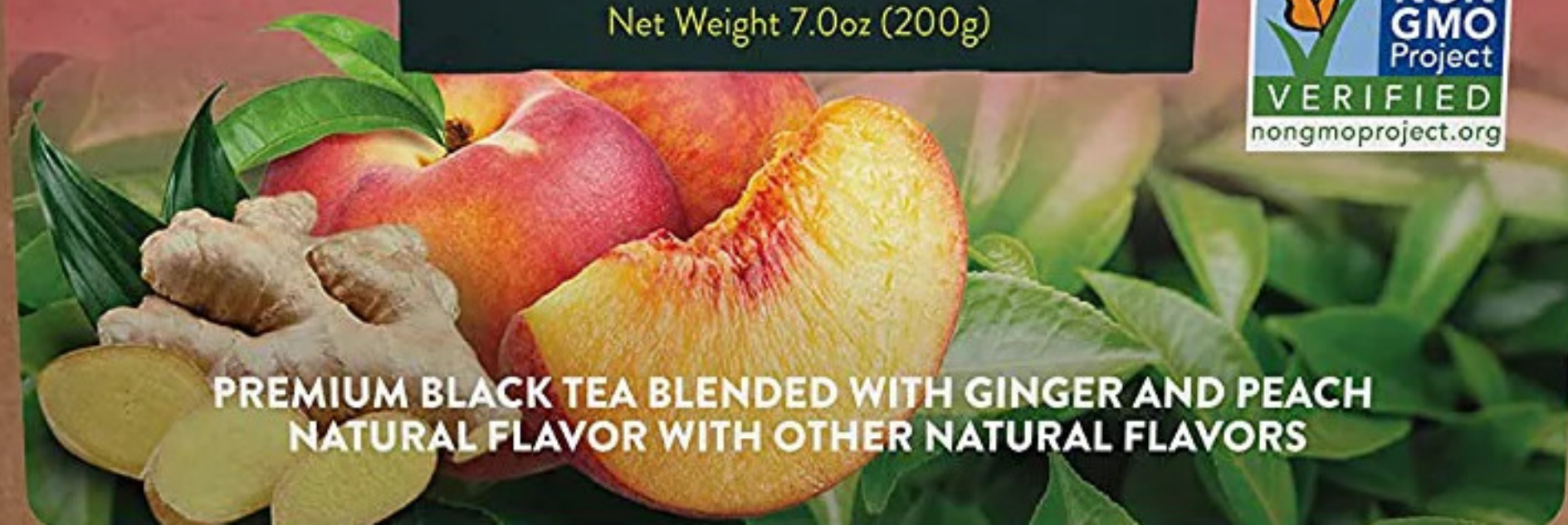


ORGANIC

GINGER PEACH BLACK TEA BAGS

100 TEA BAGS
ECO-CONSCIOUS
CERTIFIED ORGANIC

Net Weight 7.0oz (200g)



PREMIUM BLACK TEA BLENDED WITH GINGER AND PEACH
NATURAL FLAVOR WITH OTHER NATURAL FLAVORS

HEALTHY FEELS GOOD

Here we've blended premium black tea with flavors of juicy peach and spicy ginger, for a cup that awakens the mind and the tastebuds. Our organic black tea is harvested from the ancient, tea-growing regions of China. This bag contains 100 tea bags filled with certified organic, non-GMO and 100% premium ginger peach flavored black tea.

FGO products are sourced from nutrient dense origins around the world. We are committed to delivering the highest quality, certified organic products at a fair price, to help you live healthy and feel good.

DROP A BAG INTO YOUR FAVORITE CUP
ADD 8oz FRESH BOILING WATER
STEEP TEA FOR 3-5 MINUTES
SMILE, SIP AND FEEL GOOD



Black Tea
from China



ORGANIC GINGER PEACH TEA BAGS

For recipes, giveaways and more visit us at www.FGOrganics.com

Premium Tea Bag: Abacá Hemp Fiber Paper. Free of dyes, adhesive, glue and chlorine bleach. Non-GMO.

Eco Conscious: No unnecessary waste from wrapping, strings or staples. Just organic tea in premium bags.

Caffeine: Experience a boost of sustainable energy from the naturally-occurring caffeine in this premium organic tea.

Supplement Facts

Serving Size 1 Cup Brewed Tea
Servings Per Container 100 Tea Bags

Ingredients	Amount Per Serving	%DV
Calories	0	
Organic Black Tea (Camellia sinensis)	1,434 mg	†
Organic Ginger Root (Zingiber officinale)	120 mg	†

† Daily Value (DV) not established

Other Ingredients: Natural flavors.

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.
**Consult with a healthcare provider prior to use if you are currently pregnant, nursing, taking medication, or if you have a medical condition.

GPCH-TEAB-100-L6x8



Distributed By:
FGO®
Seattle, WA 98117
www.fgoorganics.com
Certified Organic By: CCOF



X 0 0 3 8 J 5 V H 3