



SCIENCE CORNER

pTeroBlue™ Pterostilbene-Resveratrol-Blueberry Complex 350 mg supplies pterostilbene, an analog of the compound resveratrol. Structural differences give pterostilbene powerful key advantages over resveratrol. While superior to resveratrol by itself, pterostilbene shows strong synergistic activity when combined with resveratrol.

pTeroBlue™ Pterostilbene-Resveratrol-Blueberry Complex 350 mg supplies pTeroPure®, a sustainable, nature-identical 99% pure trans-Pterostilbene; AuroraBlue®, a unique blend of wild Alaska blueberry species that naturally supplies additional pterostilbene; and Japanese Knotweed that is standardized for Resveratrol.

*This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

Store at 15-30° C (59-86° F).
Protect from heat, light and moisture.

Vcaps® is a registered trademark of Capsugel.®

pTeroPure® is a registered trademark of ChromaDex®, Inc.

AuroraBlue® is a registered trademark of Denali BioTechnologies, Inc.

NEXT GENERATION
NUTRACEUTICALS


GENCEUTIC
NATURALS

pTeroBlue™
PTEROSTILBENE
+RESVERATROL
BLUEBERRY Complex
350 mg 

*Advanced Blueberry Complex
and Nature-Identical
trans-Pterostilbene & Trans-Resveratrol*

*Next Generation trans-Pterostilbene (methylated
Resveratrol) which has been shown in published
studies to be 4x more bioavailable and last 7x
longer in the body than resveratrol.*

*Strong synergistic activity when
trans-Pterostilbene is combined with
Resveratrol.*

Vegetarian/Vegan
Gluten Free/Non GMO


**GREENER &
CLEANER**

60 Vcaps®
Dietary Supplement

Supplement Facts

Serving Size 2 Capsules
Servings Per Container 30

Amount Per Serving	% Daily Value
Japanese Knotweed (<i>Polygonum cuspidatum</i>) (root) Extract (standardized to contain 98% Trans-Resveratrol)	250 mg †
pTeroPure® trans-Pterostilbene	50 mg †
AuroraBlue® Wild Alaska Blueberry Proprietary Blend (<i>Vaccinium ovalifolium</i> Sm.) (fruit, leaves and stemlets) (<i>Vaccinium alaskaense</i> How.) (fruit, leaves and stemlets) (<i>Vaccinium uliginosum</i> L.) (fruit, leaves and stemlets) (<i>Vaccinium cespitosum</i> Michx.) (fruit, leaves and stemlets) (<i>Vaccinium myrtilloides</i> Michx.) (fruit, leaves and stemlets) (<i>Vaccinium membranaceum</i> Douglas ex Torr.) (fruit, leaves and stemlets)	50 mg † † † † † † †

† Daily Value not established.

Other Ingredients: Rice Flour, Vegetable Magnesium Stearate, Silicon Dioxide, Vegetable Cellulose (capsule).

Suggested Use: As a dietary supplement for adults, take two (2) capsules daily with meals.

WARNING: Keep Out of Reach of Children. Do not use if safety seal is damaged or missing. If you are pregnant, nursing, taking any medications, planning any medical procedure or have a medical condition, consult with your healthcare practitioner before use.

Distributed by Genceutic Naturals
Hauppauge, NY 11788
1.800.872.0370
www.Genceutic.com



pTeroBlue™
PTEROSTILBENE
+RESVERATROL
BLUEBERRY Complex
350 mg 

*Advanced Blueberry Complex
and Nature-Identical
trans-Pterostilbene & Trans-Resveratrol*

MORE POWERFUL THAN RESVERATROL BY ITSELF STRONG SYNERGISM WHEN TAKEN TOGETHER*

The Science	pTeroPure® trans-Pterostilbene	Trans - Resveratrol
Half-Life in Body	105 minutes	14 minutes
Increased Cellular Uptake	√	
Greater Bioavailability	√	
Greater Absorption	√	
Slower Clearance Time From the Body	√	
*Synergistic Activity	Synergistic Activity of pTeroPure® trans-Pterostilbene and Trans-Resveratrol When Combined.	

Kapetanovic, I., et al. *Can. Chemother Pharmacol.* 68.3 (2011): 593-601.

Nutakul, W., et al. *J Agric Food Chem.* 59.20 (2011): 10964-10970.