

ULTRA PREVENTIVE® FORMULATIONS | SELECTION GUIDE

Ultra Preventive® is the Douglas Laboratories signature line of comprehensive multivitamin/mineral/trace element formulas featuring phytonutrients, Metafolin® methylfolate and bioavailable forms of nutrients in therapeutic dosing options.

13 Ultra Preventive formulas in tablets or capsules are available to choose from in order to meet the personalized nutrient needs of your patients.†

	<i>Ultra Preventive® X</i>	<i>Ultra Preventive® EZ</i>	<i>Ultra Preventive® 2 Daily</i>	<i>Ultra Preventive® III</i> 7 formulas available	<i>Ultra Preventive® Vision</i>	<i>Ultra Preventive® Teen</i>	<i>Ultra Preventive® Kids</i>
Features	A signature comprehensive multivitamin/mineral/trace element formula with an organic fruit and vegetable blend supplying antioxidants.	A slightly smaller, easier to swallow tablet version of Ultra Preventive X with a natural coating and vanilla flavor. Contains less vitamin C, calcium, and magnesium than the X formula.	A 2 tablet daily multivitamin/mineral/trace element with a fruit and spinach blend, methylfolate, astaxanthin and pterostilbene methylated resveratrol antioxidants.	A comprehensive multivitamin/mineral/trace element without the organic fruit and vegetable blend found in X. Multiple versions of this formula are available with or without copper and iron.	A comprehensive multivitamin/mineral/trace element designed with phytonutrients and carotenoids based on the latest research for vision.†	Designed with teenagers in mind providing comprehensive multivitamin/mineral/trace element in small, easy swallow tablets.	Vitamins and minerals in a great-tasting chewable natural orange or grape-flavored tablets sweetened with stevia and xylitol.
Daily Dose Suggestion	4- 8 tablets or capsules	4-8 EZ Swallow tablets	2 EZ Swallow tablets	6 tablets or capsules	4 capsules	6 EZ Swallow tablets	2 chewable tablets

Visit www.douglaslabs.com for more details.

†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.

The information contained herein is for informational purposes only and does not establish a doctor-patient relationship. Please be sure to consult your physician before taking this or any other product. Consult your physician for any health problems.