

Aurora[®]
NUTRASCIENCE

Ultra-Liposomal[™]

C-Buster[™]

IMMUNE SYSTEM
SUPPORT*

- ✓ Healthy Sinus & Nasal Function*
- ✓ Healthy Respiratory System*
- ✓ Clinically Demonstrated Ingredients*

LIPOSOMAL TECHNOLOGY[™]



30

MULTI PACK
SINGLE-SERVE
LIQUID PACKETS

Dietary Supplement |

Net contents: 10 fl oz. (300ml)
Packets: 0.34 fl oz. (10ml) each

Ultra-Liposomal[™]
C-Buster[™]

SINGLE-SERVE LIQUID PACKETS

As a dietary supplement, take 1 single-serve packet (10ml) daily or as directed by your healthcare provider.

Best taken on an empty stomach. Tear at notched end and drink straight or mix with cold water, juice or yogurt. Do not machine blend.

Store in cool, dry place. Keep away from direct sunlight and/or other heat sources.

Single-serve packet is to be consumed immediately after opening.

Keep out of reach of children.

Consult your healthcare provider if you are pregnant or breastfeeding before consuming this product.

Tamper Evident Customer Protection:

Do not consume product if foil packet is not intact.



010421V1

LIPOSOMAL TECHNOLOGY[™]

Supplement Facts

Serving Size 1 Packet (10ml)
Serving Per Container: 30

	Amount Per Serving	% Daily Value
Calories	5	
Total Fat	0.5 g	1%*
Total Carbohydrate	<1 g	<1%*
Vitamin C (as sodium ascorbate)	1,000 mg	1,111%
Vitamin D (as cholecalciferol)	25 mcg	125%
Zinc (as zinc gluconate)	50 mg	455%
Sodium	130 mg	6%
European black elder berry extract	200 mg	†
Pelargonium sidoides root extract	60 mg	†
American ginseng root extract	50 mg	†
Chaga fruiting body extract	100 mg	†
Rhodiola rosea root extract	50 mg	†
Vitamin K (K2 as menaquinone-7)	120 mcg	†

* Percent Daily Values (DV) are based on a 2,000 calorie diet.
† Daily Value not established.

Other Ingredients: Purified Water, Soy Lecithin, Vegetable Glycerin, Organic Natural Flavors, Stevia Leaf Extract, Potassium Sorbate, Xanthan Gum, Sodium Citrate and Citric Acid.

***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.**