

EZC Pak-D™



Echinacea - Zinc - Vitamins C+D



5-Day Tapered Immune Support Pack*

Vitamin and Mineral-added Herbal Supplement

Contents: 28 Capsules (14 Echinacea Capsules and 14 Zinc-Vitamins C+D Capsules)

Supplement Facts

Serving size: 1 E Capsule and 1 ZC-D Capsule
Servings per container: 14

Amount Per Serving		% Daily Value
Vitamin C	250 mg	280%
Vitamin D (as D3 Cholecalciferol)	25 mcg	250%
Zinc (as Zinc Acetate Dihydrate USP)	25 mg	230%
Proprietary Echinacea blend	550 mg	**
Organic Echinacea purpurea root, seed and aerial parts†		

** Daily Value not established

Other Ingredients: L-isoleucine, rice concentrate‡, sunflower lecithin†, vegetable cellulose (capsules)

† **Certified Organic** ‡ **Non-GMO**

DOES NOT CONTAIN gelatin, gluten, artificial colors, or added sugars & preservatives

Suggested Use for Adults:

Take 1 E Capsule + 1 ZC-D Capsule

Day 1: 4 times a day (every 6 hours)

Day 2: 3 times a day (every 8 hours)

Day 3-5: 2 times a day (every 12 hours)

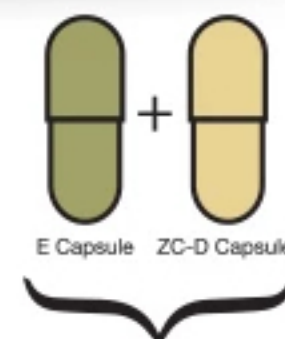
Capsules can be opened. Contents can be mixed with water or juice. An extra E capsule + ZC-D capsule is provided for future use.

Precautions:

Please consult with your medical provider if you have ragweed or daisy allergy, have liver disease, have an autoimmune or connective tissue disorder including, but not limited to rheumatoid arthritis, lupus, multiple sclerosis, HIV, or are under the age of 18 prior to use. The capsules in this carton are individually sealed. Do not use if the plastic or foil back is torn or damaged. Store in a cool, dry place.

About EZC Pak:

EZC Pak is physician formulated out of growing concern for inappropriate antibiotic use. EZC Pak is not a replacement for antibiotics when deemed appropriate by your physician or licensed medical provider. Always consult your physician or licensed medical provider if you have any questions or concerns about your health.



*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.