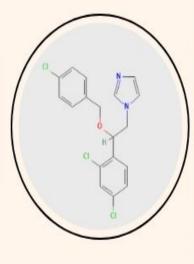
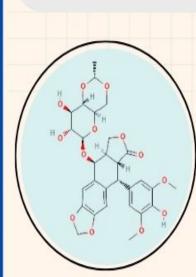
## **Substances And Conditions**

## ——That May **Interact With Echinacea**

#### **Econazole**

Echinacea may support the action of this antifungal drug and reduce recurrent infection.



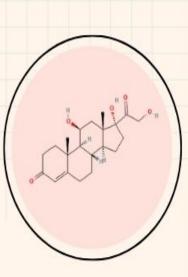


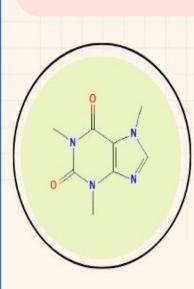
#### **Etoposide**

It is an anticancer drug. Concomitant use with Echinacea may decrease blood platelet count.

### **Immunosuppressants**

These medications are useful in some cancer treatments and organ transplantation procedures. Echinacea may improve immunity and hinder the function of such drugs.





### Caffeine

It is often found as an additive in some medicines. Echinacea may slow the breakdown of caffeine inside the body and make its effects last longer.

Image: PubChem

## Allergy disorders



Echinacea may lead to allergies in some children, especially those with existing allergy disorders.

# Children undergoing eyelid surgery

Echinacea may increase the risk of dry eye syndrome.



#### References 1 Echinacea; Mount Sinai

- 2 Echinacea; MSKCC



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