How to Print

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# MygraFew

***Description***
Once daily Clinical Potency MygraFew is standardized to 2% parthenolide, 3 times more potent than other feverfew extracts. Studies on feverfew demonstrate the importance of sesquiterpene lactone (STL) content, and particularly the STL parthenolide for providing desired health benefits.




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***Usage***
Studies at the London Migraine Clinic have increased interest in the parthenolide in Feverfew for it's role in helping to maintain blood vessel tone. MygraFew helps maintain normal blood vessel tone by reducing platelet aggregation, serotonin release from platelets and blocking the formation of pro-inflammatory mediators. *

***Recommended Daily Dosage***
Take 1 MygraFew tablet daily with water. Best results are obtained with continuous use.

*The following list is for serving size of* 1 tablet

| ***Primary Ingredients*** | ***Amount*** | ***USRDA*** |
|---|---|---|
| Feverfew, dried extract (leaf), 2% parthenolide | 30 mg | |

***Other Ingredients***
Silica, Vegetable Cellulose, Vegetable Modified Cellulose, Vegetable Stearic Acid, Vegetarian Glycerin

***Sizes & Suggested Retail Price***
30 tablets - $7.99
90 tablets - $17.99

Where to BUY?

***Synergistic Products***
Magnesium
MygrAid Formula
White Willow, Extract
Wood Betony

***Quality Issues***
MygraFew provides the level of parthenolide recommended by Canadian and British health authorities for optimal results. Each tablet provides the recommended level of 600 mcg parthenolide in a once daily dosage.

***Additional Information***
Mygrafew is free from common food allergens such as yeast, milk, lactose, wheat, sugar, soy or corn.

***Usage Warnings***
Certain individuals may experience oral discomfort or irritation when using this product. If irritation occurs discontinue use immediately.

As with many natural medicines, do not take MygraFew during pregnancy or lactation.

Not recommended for use by children under two years of age.

***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.***