**MORA** is a proprietary blend of the extracts of three plants Blackberry, Capirona, and Yarrow. Traditionally, Yarrow (*Achillea millefolium*) has been used to treat a number of medical conditions. It was used to help stop minor bleeding and to treat wounds, to treat inflammation in a number of conditions, fight fevers, treat gastrointestinal conditions, lessen heavy menstrual bleeding, and improve circulation. Some of the compounds found in Yarrow that may explain its medicinal benefits are apigenin, luteolin, centaureidin, casticin, artemetin, paullitin, isopauilltin, psilostachyin, desacetylmatricarin and sintenin. Traditionally, blackberry leaf tea (*Rubus fruticosus*) has been used to treat parasites and Capirona (*Calycophyllum spruceanum*) to treat diabetes, soothe the skin and for fungal, bacterial and parasitic infections.

Put 1 to 30 drops in 4 oz. of water and wait one minute before drinking. Start with 1 drop twice daily, at least 30 minutes before meals, increasing slowly up to 30 drops twice daily.

**PRODUCT DESCRIPTION**

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**RESEARCH**

A study on yarrow confirms the knowledge of traditional medicine in antiparasitic effects of yarrow. It appears that plant flavonoids and other phenolic compounds (including Apigenin, Luteolin and Quercetin) are the main active ingredients against leeches. The results of an experimental study in a rat model showed that extracts and essential oils of the yarrow caused inactivation of *Enterobius vermicularis*, and cut off the worm expulsion and had a good influence on healing of cutaneous Leishmaniasis. In general, it can be stated that Yarrow, in comparison to levamisole and niclosamide, is able to kill leeches and can be used as a natural anti-leech medicinal product.


*Achillea millefolium* Linn. (Asteraceae) is used in folk medicine for the treatment of overactive cardiovascular and respiratory ailments. A research study found that *Achillea millefolium* exhibits hypotensive, cardiovascular inhibitory and bronchodilatory effects, thus explaining its medicinal use in hyperactive cardiovascular and airway disorders, such as hypertension and asthma.


**SUGGESTED DOSAGE**

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