

STOMACH HAPPY™



**It is a Chinese herbal
remedy, 100% natural
and**

WILL TEST DRUG FREE!

**Distributed through
veterinarians only.**

TCVM INDICATIONS:

Poor appetite, dry mouth, weight loss.

Gastric discomfort.

Tongue: red

Pulse: fast and thin

CHINESE PRINCIPLES OF TREATMENT:

Nourish Yin, Move Qi and Relieve Pain

GENERAL DOSAGE:

Horse: 15g twice daily as top dressing on feed

Dog/Cat: 0.5g per 10 to 20 lb body weight twice daily

Use as needed up to 6 months

Stomach Happy is available in:

- ◆ 100g, 200g, 600g, 900g powder jars
- ◆ 200 count 0.5g capsules
- ◆ 100 count 0.2g capsules



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Stomach Happy is based on the classical formulas *Xiao Yao San* with *Er Chen Tang*.¹

Ingredients and Actions

Angelica	Dang Gui	Nourish and activate Blood
Paeonia	Bai Shao Yao	Nourish Liver Yin and Blood
Bupleurum	<i>Chai Hu</i>	Soothe Liver Qi
Aurantium	<i>Zhi Shi</i>	Move Qi and relieve pain
Trichosanthes	<i>Gua Lou</i>	Promote body fluid and transform phlegm
Pinellia	<i>Ban Xia</i>	Dry up Dampness and transform phlegm
Citrus	<i>Chen Pi</i>	Move Qi and relieve pain
Licorice	<i>Gan Cao</i>	Harmonize
Taraxacum	<i>Pu Gong Ying</i>	Clear Heat

PHARMACOLOGY STUDY

Angelica (*Dang Gui*)

Essential oils 0.2%, fatty acids, commarins, falcarinol, falcarinidiol, falcarinolone, *n*-dodecanol, β -sitosterol, β -sitosterol glucoside, glucose, fructose, sucrose, vanillic acid, nicotinic acid, nicotinamide, pantothenic acid, folic acid, folinic acid, vitamin B₁₂, biotin.²

Dang Gui has been used as an analgesic for the treatment of abdominal pain, anemia, and chronic hepatitis, but its mechanism of action is still unclear. Recently, a number of preclinical studies documented its beneficial effects in animal models of bacteria-induced pneumonia, carrageenan-induced edema and ethanol-induced hemorrhagic tissue damage.³

Angelica sinensis (ASCE), which mainly consisted of polysaccharides, significantly promoted migration and proliferation of normal gastric epithelial cells. These results strongly suggest that ASCE has a direct wound healing effect on gastric mucosa. However, there is no report concerning the effect of ASCE on gastric ulcer healing in animal models. In this study, we found that Angelica sinensis (ASCE) promoted ulcer healing. The area of the ulcer was reduced. This was accompanied with a significant increase in mucus synthesis when compared with the control. Angiogenesis was inhibited by the treatment of ASCE. Cell proliferation, ODC and EGFR protein expression was not affected in this process.⁴

Paeonia (*Bai Shao Yao*)

Paeoniflorin, alliflorin, oxypaeoniflorin, paeonol, paeonin, benzoic acid, tannins, essential oils, fatty oils.²

Bai Shao Yao can nourish blood, retain yin, and pacify Liver yang. It is bitter, cool, sour and astringent. It has an affinity for the liver and spleen meridians. Some indications include blood deficiency, liver Qi constraint, liver/spleen disharmony, and liver yang rising. Peoniflorin is the main effective element. Peoniflorin can promote bone marrow stroma cells (MSC) to excrete hematogenesis factors such as G-CSF, GM-CSF, platelet-derived growth factor (PDGF), and restrain macrophage inflammatory proteins (MIP) of hematopoietic depression factors. Peoniflorin can also promote the propagation of hematopoietic progenitor cells in marrow of blood deficient mice caused by radiation, and can significantly increase the CFU-GM, CFU-E, BFU-E and CFU-mix of the bone marrow.³

Taraxacum (*Pu Gong Ying*)

Pu Gong Ying was noted to have hepatoprotective effects.⁵

References:

1. Chen Shi-Wen, Tai Ping Hui Min Ji Ju Fang, 1080
2. Hong-Yeng Hsu. Oriental Materia Medica. 1986; 540-542
3. Xiujun Wang et al. AJTCVM. 2006;1(1):23
4. Ye YN, So HL, Liu ES, Shin VY, Cho CH. Effect of polysaccharides from Angelica sinensis on gastric ulcer healing. Life Sci. 2003 Jan 10;72(8):925-32.
5. John Chen, Tina Chen, Chinese Medical Herbology and Pharmacology, 2004, 179