

UC3-J

100 capsules, Herbal combination, Stock No. 1105-8

UC3-J is a formula designed to provide nutrients the lower bowel needs to function properly.

This combination contains cooling mucilaginous herbs, which reduce inflammation of sensitive mucous membranes and enhance the elimination of irritants and toxins. This formulation is designed to soothe and build the intestine.

Did you know?

The large intestine, or colon, is the primary site of waste removal. It is also the site of several inflammatory conditions including colitis and Crohn's disease.

Colitis is a chronic disorder in which the mucous membranes lining the colon become inflamed and develop ulcers, causing bloody diarrhea, pain, gas, bloating, and, at times, hard stools.

Crohn's disease causes inflammation that extends deep into the lining of the intestinal wall, frequently causing crampy abdominal pain, diarrhea, rectal bleeding, loss of appetite, and weight loss.

There may be an acute sensitivity among people who contact Crohn's disease or colitis to animal products and the acids they give rise to.

Chewing food very well is essential to emulsify the food and alkalize it with saliva salts, thereby making it soothing and healing to the intestine.

NSP Advantage

100 capsules. Herbal combination.

Ingredients: chamomile (*Matricaria recutita*) flowers, marshmallow (*Althea officinalis*) root, plantain (*Plantago major*) herb, rose hips (*Rosa canina*) fruit, slippery elm (*Ulmus fulva*) bark, and bugleweed (*Lycopus americanus*) herb.

The herbs in this formula contain naturally-occurring amounts of chromium, magnesium, and silicon.

Recommendation: Take 3 capsules with a meal three times daily.

Features & Benefits

- Soothes inflammatory gastrointestinal tract conditions and promotes healing.
- Relaxes nervousness, which can lead to spastic conditions in the bowel.
- Neutralizes excess acidity.
- Shrinks swelling and tones loose tissues.
- Gives bulk to the stool.
- Promotes the growth of friendly colonic bacteria.
- Traditionally used for ulcers, colitis, Crohn's disease, celiac disease, and other inflammatory conditions of the gastrointestinal tract.