DR. VENESSA'S FORMULASTM

Dr. Venessa's Grass Fed Hormone-Free Whey™ has been carefully formulated with Colostrum, Lactoferrin (Bioterrin*) and Lactase to maximize immune health, absorption and digestion. Our Grass Fed H-F Whey™ is a complete protein that is all natural, of the highest quality, non-GMO and Gluten free. It is sourced from family owned farms that do not use synthetic hormones to treat their cows such as rBST and rBGH.*

Whey Concentrate and Whey Isolate

Our Grass Fed H-F Whey™ is a combination of whey concentrate and whey isolate. By combining these types of whey it minimizes the fat and lactose content so you can enjoy a great tasting, healthy option for your daily protein needs.

'These statements have not been evaluated by the FDA. This formula is not intended to diagnose, treat or ours any disease.

Specially formulated by Research Scientist Dr. Titus Venessa, Ph.D., Sc.D.

Manufactured in the USA exclusively for Dr. Venessa's Formulas™, Orlando, FL 32822, USA For more information visit www.DrVenessa.com

Expires

Lot #



Colostrum

Colostrum is the initial type of milk cows produce during pregnancy and for several days after giving birth. Colostrum offers high levels of protein, tat-soluble vitamins, minerals and antibodies. As we age, our immune function becomes more vulnerable which in turn affects levels of energy, skin tissue decline and the health of our intestinal flora in the digestive tract.

Lactoferrin (Bioferrine)

Bioferrin* lactoferrin is a natural, biologically active milk protein isolated from fresh, sweet whey which offers maximum bioactivity.

Lactase

Lactase is an enzyme involved in the digestion of lactose in milk and dairy products. Many people are lactose infoierant and have abdominal discomfort when ingesting dairy products.

Our Grass Fed H-F Whey™ Uses:

- · Supports Healthy Immune Function*
- · Helps Fuel Energy Levels*
- Maintains Healthy Skin, Bones and Muscles*
- · Promotes Tissue Repair*
- Aids Digestion of Dairy Products and Eases
 Occasional Gastrointestinal Discomfort.*

