



Equinyl™ Combo

Product Facts
Active Ingredients per 1 ounce

Methylsulfonylmethane (MSM)	7,500 mg
Glucosamine (marine)*	5,000 mg
ComfortX™ (MicroLactin®) Dried Milk Protein	3,000 mg
Ester-C® (source of ascorbic acid)	1,575 mg
Chondroitin Sulfate (poultry)	.875 mg
Zinc (from proteinate)	.65 mg
Manganese (from proteinate)	.50 mg
Copper (from proteinate)	.13 mg

*Glucosamine HCl (marine) 4,000 mg;
Time Release Glucosamine HCl (marine) 1,000 mg



Equinyl™ Combo with Hyaluronic Acid

Product Facts
Active Ingredients per 1 ounce

Methylsulfonylmethane (MSM)	7,500 mg
Glucosamine (marine)*	5,000 mg
ComfortX™ (MicroLactin®) Dried Milk Protein	3,000 mg
Ester-C® (source of ascorbic acid)	1,575 mg
Chondroitin Sulfate (poultry)	.875 mg
Zinc (from proteinate)	.65 mg
Manganese (from proteinate)	.50 mg
Hyaluronic Acid	.30 mg
Copper (from proteinate)	.13 mg

*Glucosamine HCl (marine) 4,000 mg;
Time Release Glucosamine HCl (marine) 1,000 mg



Equinyl™ Glucosamine

Product Facts
Active Ingredients per 1 ounce

Glucosamine (marine)*	10,000 mg
Methylsulfonylmethane (MSM)	7,500 mg
ComfortX™ (MicroLactin®) Dried Milk Protein	3,000 mg
Ester-C® (source of ascorbic acid)	1,575 mg
Zinc (from proteinate)	.65 mg
Manganese (from proteinate)	.50 mg
Copper (from proteinate)	.13 mg

*Glucosamine HCl (marine) 8,000 mg;
Time Release Glucosamine HCl (marine) 2,000 mg



Equinyl™ Glucosamine with Hyaluronic Acid

Product Facts
Active Ingredients per 1 ounce

Glucosamine (marine)*	10,000 mg
Methylsulfonylmethane (MSM)	7,500 mg
ComfortX™ (MicroLactin®) Dried Milk Protein	3,000 mg
Ester-C® (source of ascorbic acid)	1,575 mg
Zinc (from proteinate)	.65 mg
Manganese (from proteinate)	.50 mg
Hyaluronic Acid	.30 mg
Copper (from proteinate)	.13 mg

*Glucosamine HCl (marine) 8,000 mg;
Time Release Glucosamine HCl (marine) 2,000 mg

**For more information, product details and study results
visit our website at vitaflex.com or call 1-800-848-2359**



Vita Flex Nutrition
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Introducing a Totally New Way to Manage Inflammation Caused by Normal Daily Exercise



Ester-C is a licensed trademark of Zila Nutraceuticals, Inc. U.S. Patents 4,822,816; 5,070,085; 6,197,815
Refer to the label for complete information.

ONLY NEW Equinyl™ combines preferred joint health ingredients with patented ComfortX™ and Time Release Glucosamine

New Equinyl™ Delivers Higher Levels of Active Ingredients in the Combinations YOU Want

Equinyl™ Combo with Hyaluronic Acid

Product Facts	
Active Ingredients per 1 ounce:	
Methylsulfonylmethane (MSM)	7,500 mg
Glucosamine (marine)*	3,000 mg
ComfortX™ (MicroLactin™) Dried Milk Protein	1,575 mg
Ester-C™ (source of ascorbic acid)	1,575 mg
Chondroitin Sulfate (poultry)	1,275 mg
Zinc (from proteinate)	.65 mg
Manganese (from proteinate)	.50 mg
Hyaluronic Acid	.30 mg
Copper (from proteinate)	.13 mg
*Glucosamine HCl (marine) 1,000 mg	
Inactive Ingredients	



Glucosamine
ComfortX™
Chondroitin

Equinyl™ Glucosamine with Hyaluronic Acid

Product Facts	
Active Ingredients per 1 ounce:	
Glucosamine (marine)*	10,000 mg
Methylsulfonylmethane (MSM)	7,500 mg
ComfortX™ (MicroLactin™) Dried Milk Protein	1,575 mg
Ester-C™ (source of ascorbic acid)	1,575 mg
Zinc (from proteinate)	.65 mg
Manganese (from proteinate)	.50 mg
Hyaluronic Acid	.30 mg
Copper (from proteinate)	.13 mg
*Glucosamine HCl (marine) 8,000 mg Time Release Glucosamine HCl (marine) 2,000 mg	
Inactive Ingredients	
Dehydrated	



Glucosamine
ComfortX™

NEW



Reduces Inflammation Associated with Normal Daily Exercise and Activity

ComfortX™, with MicroLactin®, has a unique mode of action that works with the body's own natural healing process. This helps keep tissue healthy by suppressing the ability of neutrophils, a type of white blood cell, to migrate and attach to the site of inflammation. ComfortX™ helps reduce inflammation earlier in the process and avoids inhibiting protective COX-1 activity.

WITHOUT ComfortX™

Control (no ComfortX™) shows extensive neutrophil infiltration (dark spots) in untreated subject's tissue.



WITH ComfortX™

Histological evidence clearly demonstrates a reduction in neutrophil migration to the site of inflammation. Notice the reduction of neutrophils in the treated subject's tissue.



No Adverse Side Effects

Studies have shown there are no adverse side effects with ComfortX™. There was no indication of gastrointestinal irritation.

NEW

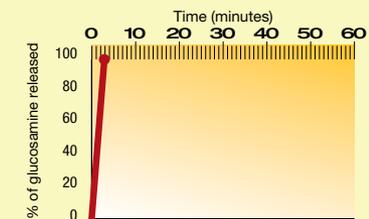


Two-Phase Glucosamine Release System

There are two types of glucosamine in New Equinyl™. The first is regular glucosamine, which provides an immediate supply of glucosamine HCl, while the second form, Patent Pending Time Release Glucosamine, releases over 24 hours. This is more than 24X longer than normal glucosamine*. Glucosamine helps maintain synovial fluid that lubricates the joints all day.

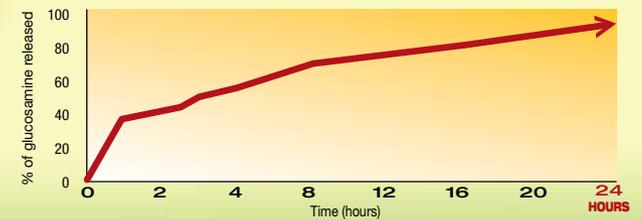
PHASE 1

Regular Glucosamine Release (80% of Equinyl™ Glucosamine)



PHASE 2

Time Release Glucosamine Releases Over 24 Hours* (20% of Equinyl™ Glucosamine)



*Number of hours to release more than 90% of ingredient as measured by in vitro dissolution studies. Data on file.