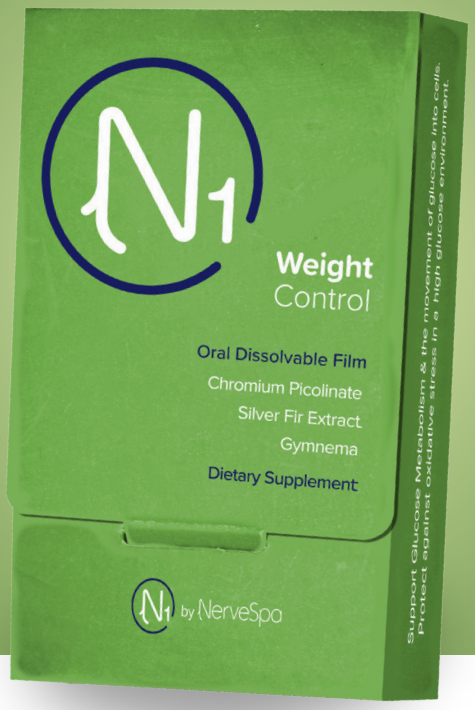
by NerveSpa

RECOMMENDED USE
1 ODF Per Day

GLUTEN FREE - SOY FREE
NON-GMO - DAIRY FREE



Weight
Control

Oral Dissolvable Film

Chromium Picolinate
Silver Fir Extract
Gymnema

Dietary Supplement

WEIGHT CONTROL ORAL DISSOLVABLE FILM N1 BY NERVESPA – CONTROL CRAVINGS, REVERSE OBESITY, CONTROL SUGAR IN-TAKE, 10 FILMS/BOX

FEATURES:

- **LOSE WEIGHT** – Control cravings and speed up metabolic processes to help process waste.
- **PROTECT** – Protect against oxidative stress in high glucose environments.
- **KEY INGREDIENTS** – Chromium Picolinate, Silver Fir Extract, Gymnema.
- **INNOVATIVE** – Oral Dissolvable Film (ODF) is beneficial for those who do not like swallowing pills, or taking gummies or powders due to the amount of added sugar.
- **EASY-OF-USE** – ODF's are slim and easy to take on-the-go.

DESCRIPTION

- Support Glucose Metabolism and the movement of glucose into cells Protect against oxidative stress in high glucose environment.
- Recommended use:(1 ODF per Day)
- Gluten free - Soy free - Non-gmo - Dairy free

CHROMIUM PICOLINATE

Provides support for glucose metabolism and helps the body process carbohydrates and fats. Helps control cravings and sugar intake.

SILVER FIR EXTRACT

Can inhibit enzymes involved in blood glucose management and protect against oxidative stress in high glucose environment.

GYMNEMA EXTRACT

Can possess a hypoglycemic acid effect: 1) promotes regeneration of islet cells, 2) Causes inhibition of glucose absorption from the intestines, 3) Increases utilization of glucose as the activities of enzymes responsible for utilization of glucose by insulin-dependent pathways increase.

PRODUCT WEIGHT
1 LBS

MODEL
Weight Control

LOSE WEIGHT

Control cravings and speed up metabolic processes to help process waste

PROTECT

Protect against oxidative stress in high glucose environments

Weight Control

WHAT IS CHROMIUM PICOLINATE(CR)?

» Chromium is a mineral, also known as an 'essential trace element' , which means small amount of chromium is necessary for human health.

A CHROMIUM DEFICIENCY RESULTS IN THE FOLLOWINGS:

» Increased cravings for Carbohydrates

» Development of diabetes

CHROMIUM ON FOOD INTAKE HAS FOLLOWING BENEFITS

» Reduce food intake

» Reduce Hunger levels

» Reduce fat cravings

HOW CHROMIUM PICOLINATE REDUCES BODY FAT

» Cr has the ability to bind 3 picolicacids making fats readily absorbable by the gut.

» Cr enters cells by a specific transport system.

» Cr increases the efficiency of glucose uptake and the catabolism of glucose to produce ATP preventing glucose from being stored as fat.

» Increases fat metabolism thereby promoting lean muscle mass by activating protein synthesis.

» The rapid breakdown of glucose generates heat due to the breaking of carbon-carbon bonds generating thermogenesis. This generates a loss of body fat.

SILVER FIR

» Silver Fir Extract comes from the Silver Fir Tree, which is a traditional Christmas Tree. Widely tapped for its therapeutic benefits on inflammation in the joints and muscles as well as alleviating coughs & colds.

» It is known for its high antioxidative activity that contain a large number of natural polyphenols.

» Natural Polyphenols are safe, powerful, and effective, offering various beneficial effects on human health.

BENEFITS

» Reduction of the blood glucose concentrations

» Protective Effect on arteries; The thickness of arteries is an important factor when talking about obesity and overweight, as it causes various diseases related to obesity.

GYMNEMA & ITS BENEFITS

Gymnemasylvestre, also known as 'Gurmur' in Hindi (translated to 'destroyer of sugar'). Gymnemasylvestre is a hardy climbing shrub native to India, Australia, and Africa. It grows wild and is also cultivated by farmers who sell the leaves for their valuable medicinal uses. Gymnemaleaves contain saponins, gymnemicacids, and other precious chemicals that have several benefits including:

» Increasing insulin secretion in response to food

» Promoting regeneration of damaged cells

» Improving glucose metabolism by non-insulin-dependent means

» Blocking absorption of sugar in the small intestine.