

Herbal Outlook

A Formula for Depression

A Synergistic Botanical Preparation

Herbal Outlook - A Formula for Depression - is a botanical alternative medicine formulation which provides an increased sense of well-being & contentment, improved mental function & stamina, and increased energy. This formulation is also designed to cleanse toxins from the body that may be contributing to the depressive state.

Depression seems to be more prevalent today than it was years ago, and it affects people of all ages and all socioeconomic levels. Obviously, depression is a problem for the sufferer, but it can also be a difficulty for others who are associated with the depressed individual. The intensity of depression can vary from mild to extremely severe (where it can lead to serious problems, including suicide). Causes of depression are also varied, and include chemical imbalances, reactions to medication being administered for other purposes, stress, and mental disorders. Traditional pharmaceuticals often relay on a limited number of available anti-depressive drugs, such as Prozac, to treat the patient. Drugs like Prozac work by increasing the levels of Serotonin in the neuro-transmission system. However, these orthodox treatments have unpredictable results, and also have significant side-effects for a large number of users, including nausea, diarrhea, and sexual dysfunction. The herbal ingredients in this formulation, by comparison, have a history of effective treatment for depressive disorders, and also have no known contraindications or side effects.

PURPOSE OF FORMULATION: To treat the various causes, and symptoms, of depression.

OTHER APPLICATIONS: Anxiety, nervous tension, chronic fatigue syndrome, mononucleosis, and thoughts of worthlessness & suicide.

FORM: Capsules (600 mg. each)

HERBAL INGREDIENTS: Standardized herbal extracts of Wild Oat (Avena sativa), St. John's Wort (Hypericum perforatum), Kava Kava (Diper methysticum), Gotu Kola (Centella asiatica), Schizandra (Schizandra frutus, chinensis), Feversew (Chrysanthemum parthenium), Horehound

(Marrubium vulgare), <u>Damiana</u> (Turnera diffusa), <u>Passion Flower</u> (Passiflora incarnata), <u>Valerian</u> Root (Valeriana officinalis), <u>Borage</u> (Borago officinalis), and <u>Ginkgo Biloba</u> (Ginkgo biloba).

RECOMMENDED DOSAGE: Two (2) capsules, three (3) times a day, for ten (10) days. Continue use of this product at the recommended dosage as long as feelings of anxiety, nervous tension, fatigue, and/or depression are obviously present. As symptoms subside, begin to reduce dosage accordingly. Maintain product use for some period (several weeks) even if no further symptoms are present. Do not exceed recommended dosage.

CONTRAINDICATIONS: None. Consult your physician before using this product if you are pregnant, lactating, have high blood pressure, or are being treated for a serious medical condition.

ABOUT THE ACTIVE INGREDIENTS



Viable Herbal Solutions understands today's issues regarding better health and well-being, and we offer you the benefit of our personal, technical & professional experience through the various products we provide. This brief overview is designed as an introduction to the well-known benefits of common herbs and plants which are used to produce our Herbal Outlook Formula for Depression.

WILD OAT is an annual grass which is widely cultivated for its edible grain. A fibrous root produces a hollow, jointed stem from 2-4 feet high with more or less rough, pale green, narrow, flat leaves. Oat has been used traditionally for its antispasmodic, nervine, and stimulant properties. Wild Oat, also called Oat, is used primarily for its nutritional value; Oat is of particular benefit in special diets for convalescents, or for those with certain illnesses, including gastroenteritis and dyspepsia. Oat extract and tincture are useful as nerve & uterine tonics.

ST. JOHN'S WORT, also known as Goatweed, Hypericum and Klamath Wee, belongs to a group of about two hundred herbs of the family Hypericaceae. This aromatic perennial herb is found throughout Europe and the United States, producing golden yellow flowers that seem particularly abundant on June 24, the traditional birthday of John the Baptist. Ergo the name in honor of St. John. St. John's Wort was popular with ancient medical authorities and was commonly recommended as a folk remedy for the treatment of infectious diseases such as colds, syphilis, tuberculosis, dysentery, whooping cough and worms. St. John's Wort has also been used as a folk remedy for the treatment of depression, anxiety, mania, hypochondria, fatigue, hysteria and insomnia. Over time, with the advent of modern pharmaceutical science, St. John's Wort was nearly forgotten as a medicinal herb. Only recently has St. John's Wort gained a new reputation, particularly in Europe, as an effective nerve tonic for treatment of anxiety, depression, and unrest. A report in a leading German medical journal in 1984 demonstrated significant improvement in depression, anxiety and insomnia in nine people taking oral extracts of St. John's Wort. Recent studies have linked the antidepressant effects of St. John's Wort to various contained xanthones and flavonoids that act as monoamine oxidase (MOA) inhibitors.

Tests on small animals and preliminary tests in humans have confirmed this activity. In a study published in the Journal Proceedings of the National Academy of Sciences in 1988, researchers from The New York University Medical Center and The Weizmann Institute of Science reported the discovery of two substances in St. John's Wort, hypericin and pseudohypericin, that displayed antiviral activity against some retroviruses. Retroviruses include the human immune deficiency virus (HIV), and the authors suggested that these herbal products could be useful in the treatment of AIDS. Extracts of St. John's Wort are now known to inhibit the growth of Mycobacterium tuberculosis, the most common cause of tuberculosis, as well as the bacteria staphylococci, shigella and Escherichia coli. Researchers have also shown that St. John's Wort inhibits the growth of some strains bacteria that are highly resistant to antibiotics, such as Staphylococcus aureus, enterococcus and Pseudomonas aeruginosa. St. John's Wort has also been reported to have anti-viral activity against herpes simplex virus, influenza virus and hepatitis B virus. Hypericin and pseudohypericin appear to be the active therapeutic components of St. John's Wort, though other substances, including protein, fat, tannin, vitamins A and C, carotenoids, rutin and pectin support it's activities. The presence of hypericin and pseudohypericin distinguish St. John's Wort from other herbs, and both compounds are promising candidates for the treatment of HIV disease, including ARC and AIDS, as noted above.

KAVA KAVA, also known as kava pepper, is an exciting botanical that has gained recent popularity in United States due to its availability. Though Kava Kava is relatively new to the U.S., it is certainly not a new herb. Kava Kava has been used in Polynesia, Melanesia and Micronesia in the South Pacific for over 3,000 years. Kava Kava is an effective relaxant and sleep aid, able to induce a feeling of relaxation, peace and contentment, along with a sharpening of the senses. More recently, in the past few hundred years, Kava Kava has also gained popularity with the natives of Hawaii. Australia and New Guinea where it is used medicinally as well as recreationally. Kava was first mentioned in the scientific records in 1886, and by 1993 the active ingredients, Kavalactones, were detected by mass spectrometry. Over the past 100 years, extensive analytical investigation of the Kava root has revealed that the active ingredients in Kava Kava, the kavalactones, comprise 15% of the root. Of the fifteen lactones isolated from Kava Kava, there are six major lactones (kavalactones) known to provide psychoactive activity: kawain, methysticin, demethoxy-yangonin, dihydrokawain, dihydomethysicin, and vongonin. All kavalactones are physiologically active, though it is the fat-soluble kavalactones derived from kava resin that convey the main psychoactive activity. Absorption in the gastrointestinal tract is remarkably rapid, so the effects are felt almost immediately. The kavaclones are pharmacologically effective and differences in their actions are qualitative as well as quantitative. Increased cognitive function has been observed with Kava Kava use, according to a 1993 article in Neuropsychobiology. Unlike sedatives, Kava Kava improves mental function instead of "dulling the brain. And unlike alcohol or sedatives, it would be extremely difficult to build up a tolerance to Kava Kava (Clinical and Experimental Pharmacology, 1992, 18:571). Kava root is primarily used as a natural sedative and sleep inducer. It is also effective in reducing menstrual cramps. Kava is obviously not recommended for those who intend to drive or conduct any activity which requires fast reaction time. Pharmaceutical grades of natural Kava root are available from reputable companies in the United States. Synthetic Kava can be produced, but does not possess the same soothing qualities of naturally extracted kavalactones from the Kava plant. Correctly extracted Kava Kava will contain all six kavalactones in high concentrations (25-30%).

SCHIZANDRA is a highly prized herb by Chinese women as a sexual enhancer and youth tonic. It is believed to preserve beauty, and is a mild sedative. Schizandra is also reputed to increase sexual stamina among men. Until recently, this herb was rare and relatively expensive. It was highly coveted by the wealthy, and a favorite among the Chinese emperors. Schizandra is also considered an adaptogen, and similar to ginseng, it is believed to increase stamina and fight against fatigue. It has

also been used effectively as an antidepressant. Recent research supports these claims. According to a 1989 article in 'Phytotherapy Research', polo horses given Schizandra performed better and showed better physiological responses to stress after taking the herb. Today, Schizandra is widely available in both capsules and extracts.

GOTU KOLA, being a naturally excellent neural tonic, slowly builds mental stamina and neural health. Gotu kola is an excellent treatment for nervous breakdown. In addition, Gotu kola, according to Asian and European practice, is an excellent blood purifier, glandular tonic and diuretic. Gotu kola is commonly used for diseases of the skin, blood and nervous system. Gotu kola contains 'asiaticoside' which is used routinely in the Far East to treat leprosy and tuberculosis. The people of India use this plant specifically to improve memory and longevity. Unlike the pronounced, quick-acting anti-fatigue properties of Capsicum, the combination of Ginseng and Gotu kola have been found to gradually increase overall energy or activity levels, thus increasing the body's metabolic rate. Gotu kola contains no caffeine at all, and is not related whatsoever to the Kola nut (a standard source of caffeine in today's world).

FEVERFEW, also known as Bachelor's Button, is a common flowering aromatic plant. Feverfew was known to the ancient Egyptians and Greeks who regarded it as a valuable remedy to alleviate headaches, joint pain, stomach aches, menstrual pains and fever. For centuries, it has also been employed as an emmenagogue to promote menstrual flow. Modern researchers confirm that Feverfew is a valuable herbal remedy that is especially effective in treating migraine headaches and arthritis. Feverfew contains a number of lactones, among them parthenolide, michefuscalide and chrysanthenyl. The main active sesquiterpene lactone, parthenolide, is known to inhibit the production and secretion of prostaglandins - substances released by blood platelets and white blood cells that contribute to migraines. White blood cells secrete substances believed to contribute to the kind of inflammatory processes seen in arthritis, and possibly some other auto-immune disorders. Another substance, Serotonin, is also secreted by blood platelets and can constrict blood vessels and contribute to migraine pain. This inhibition of prostaglandins results in reduction in inflammation, decreased secretion of histamine, and a reduction of fevers, thus the name Feverfew. Feverfew has also been useful in relaxing smooth muscles in the uterus, promoting menstrual flow and inhibiting platelet aggregation and excessive blood clotting. Feverfew also helps stimulate digestion and improves liver function.

HOREHOUND is a perennial plant found in waste places, in upland fields and pastures, and along roadsides in coastal areas of the U.S., Canada, Mexico, and Europe. A fibrous, spindle-shaped rootstock sends up numerous bushy, square, downy stems. This herb has been shown effective when used as a diaphoretic, diuretic, expectorant, stimulant, and tonic. Horehound is above all a remedy for coughing, and bronchial problems generally. It has also shown to aid in the restoration of the normal balance pfd secretions by various body organs and glands, and hence its inclusion in this formulation. It has shown positive results in treating nervous heart conditions, and to calm overall heart action.

DAMIANA leaf has one of the strongest reputations for building enhanced sexual activity. This reputation extends over hundreds of years. Damiana's use as an aphrodisiac can be traced to the ancient Mayans, but in modern times it is still popularly used as a sexual stimulant. Damiana leaf contains beta-sitosterol and various aromatic oils that create a stimulant effect on the body's sexual organs, helping to build stronger and more consistent sexual responses, and providing better sexual health and reproductivity.

PASSION FLOWER was first investigated scientifically less than 100 years ago when it was found

to possess an analgesic (pain-killing) property, and to prevent, without side effects, sleeplessness caused by brain inflammation. Since then, the sedative properties of Passion Flower have been observed and documented in many studies. Passion Flower is an extremely popular herb in Europe where it is often used to induce relaxation and sleep, an effect first experimentally verified in 1920. In that study, the researcher noticed that, unlike what happens with narcotics, sleep was induced normally, with easy, light breathing, and with little or no neural or mental depression. Upon awakening, the patients showed no signs of confusion or stupor or melancholy. In 1979, about 50 preparations on the market in Germany contained Passion Flower - 42 were sedatives, and 6 were cardiotonics. These preparations were recommended for nervous or easily aroused children, cardiovascular neurosis, bronchial asthma, coronary diseases, weak circulation, sleep disorders, problems of concentration in school children, and geriatrics.

VALERIAN ROOT is a tall perennial herb with hollow stems that bear white or reddish flowers. The vertical rhizome and attached rootlets are harvested in the autumn of the second year's growth. These plant parts possess an unpleasant aroma due to the contained volatile oils. Valerian extract, derived from the dried rhizomes and roots of the plant, has been used for thousands of years as a folk remedy, tranquilizer and calmative for several disorders such as restlessness, nervousness, insomnia, hysteria, menstrual problems, and as a sedative for "nervous" stomach. Valerian root is one of the most studied plants. Valerian, and/or its major constituents, the valepotriates, have marked sedative, anticonvulsive, hypotensive, tranquilizing, neurotropic, and anti-aggressive properties. These effects result from a selective neurotropic action of the root on higher brain centers. The herb's primary functional effect is to suppress and regulate the autonomic nervous system. As a result, it has been found effective in treating psychosomatic diseases and childhood behavioral disorders that involve dysregulation of the autonomic nervous system. Valerian extracts are currently used in scores of compounds and teas in Europe. Valerian is perhaps best characterized as a minor tranquilizer when administered in the form of a tea, a tincture or an extract.

BORAGE tea was given to competitor in tournaments of medieval times as a moral booster. "I, borage bring always courage", was a popular rhyme of the day. Borage is an annual plant that grows wild in the Mediterranean countries. The hollow, bristly, branched stem grows up to 2 feet tall. Borage has been used for various medicinal purposes over the years as an aperient, diaphoretic, febrifuge, galactagogue, pectoral, and tonic. Borage is good for reducing fever and for restoring vitality during convalescence from illness. Its diaphoretic action is also credited with some antidotal effect against several poisons. This herb also exhibits some calmative properties that make it useful for nervous conditions. Borage has also been recommended for pleurisy and peritonitis for its calmative and anti-inflammatory action.

GINKGO BILOBA is one of the oldest living tree species, dating back over 300 million years, and individual trees can live for over 1,000 years. In China, extracts of the fruit and leaves of the ginkgo tree have been used for over 5,000 years to treat lung ailments such as asthma and bronchitis, and also as a remedy for various cardiovascular diseases. Recently, western researchers have been studying Ginkgo biloba as a treatment for senility, hardening of the arteries, and as a treatment for oxygen deprivation. Ginkgo increases the body's production of the universal energy molecule adenosine triphosphate, commonly called ATP. This activity has been shown to boost the brains energy metabolism of glucose, thus acting in this formulation as a catalyst for effective weight reduction processes. Scientists have also shown that Ginkgo contains an abundance of useful compounds, including the antioxidants Vitamin C and carotenoids, but it is the flavonoid compounds collectively known as "ginkgolides" that are the most remarkable. The Ginkgo flavonoids act specifically to dilate the smallest segment of the circulatory system, the micro-capillaries, which has a widespread affect on

the body's organs, especially the brain. Researchers have also reported that Ginkgo extracts effectively increase blood circulation and increase oxygen levels in brain tissues. Ginkgo is a powerful antioxidant that prevents platelet aggregation inside arterial walls, keeping them flexible and decreasing the formation of arteriosclerositic plaque.

Herbal Outlook is being sold as a dietary supplement. All ingredients comply with F.D.A. regulations. This Product is distributed exclusively by Viable Herbal Solutions of Morrisville, PA.

Herbal Outlook - A Formula for Depression is available from Viable Herbal Solutions for \$22.

Orders can be placed by contacting our home office where we gladly accept VISA, MasterCard and American Express.

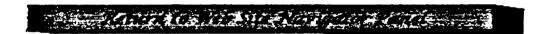
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Viable Herbal Solutions provides a full 100% money-back guarantee for all of it's products. If, for any reason, you are not totally satisfied with the results of product usage, simply notify VHS with your reasons for dissatisfaction, and return the unused portion of the product within 60 days of purchase for a complete refund.

Key Benefits:

-all natural, herbal ingredients.
-provides increased sense of well-being & contentment.
-improves mental function & stamina.
-increases energy.
-competitively priced.
-guaranteed results.

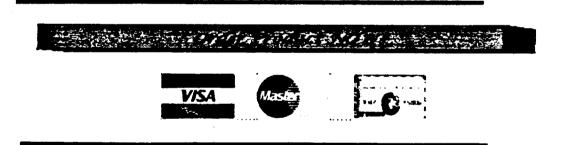
Pricing:

DESCRIPTION	FORM	SIZE	ITEM#	PRICE
Herbal Outlook - Formula for Depression	60 capsules	600 mg. each	HO1001	\$22

Ordering:

VHS PRODUCT #	PRODUCT NAME & DESCRIPTION	UNIT PRICE (S)	SHOPPING CART	
HO1001	Herbal Outlook - Formula for Depression	\$22	Add To Shopping Cart	
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Herbal Outlook - Information Request Form

Select the items that apply, and then let us know how to contact you.

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Γ	Please send Company Literature
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Back of Herbal Outlook Bottle



Herb Veil 8

Escharotic Salve

A Synergistic Botanical Preparation

HerbVeil 8 - Escharotic Salve - is a alternative medicine botanical formulation having remarkable anti-tumor properties when used as directed. The topical ointment, when applied externally to dermal or epidermal lesions, necroses (kills) the aberrant tissue and creates an "eschar" on the skin shortly after application. The body's natural rejuvenation system expels the resultant "scab", leaving a cavitated "pit" area where the lesion had existed. And over a period of several weeks (perhaps months for severe cases), the body continues to heal the cavitated area, usually leaving a slight depigmentation of the skin. No residual cells from the original neoplasm will remain, and there will be no "recurrence" of the ailment in the area of treatment. HerbVeil 8 has been used in the successful removal of carcinoma, adenocarcinoma, and melanoma.

PURPOSE OF FORMULATION: Topical lotion belonging to a class of compounds known as "escharotics" for effective treatment of all varieties of skin conditions.

OTHER APPLICATIONS: All external skin conditions.

FORM: Salve (1/2 oz. glass vials)

HERBAL INGREDIENTS: Standardized herbal extracts of Chaparral (Larrea tridentata), Zinc Chloride, Cayenne (Capsicum frutescens), Bloodroot (Sanguinaria canadensis), Red Clover (Trifolium pratence), Birch Bark (Betula alba), DMSO (dimethyl suloxide), Burdock Root (Arctium lappa), and Irish Moss (Chondrus crispus).

RECOMMENDED USAGE: Intended for a single, self-application by using a standard household cotton swab. The salve should be applied directly to the lesion, or neoplastic tissue, in a thin coating, almost lightly 'caked', with a slight overlap onto the surrounding healthy tissue. Be sure to wash hands thoroughly both before, and after, applying *HerbVeil 8*. Properly discard the cotton swab after use.

CONTRAINDICATIONS: None. In some cases, there may be a burning sensation' associated with initial use of the product, and this is acceptable. Normal over-the-counter (OTC) products such as *Viable Herbal Solutions'* Herbagessic - A Formula for Pain, or other non-prescription pain killers, can be used to minimize this affect. This product is not intended for oral consumption. Apply to the

lips, if necessary, but not directly into the mouth. Never apply the product near mucous membranes. **HerbVeil 8** is not intended for use on skin-burned tissue, nor open wounds that are caused by puncture or penetration by an intruding object - that is, a cause other than the invasiveness of the neoplasm itself.

ABOUT THE ACTIVE INGREDIENTS



Viable Herbal Solutions understands today's issues regarding better health and well-being, and we offer you the benefit of our personal, technical & professional experience through the various products we provide. This brief overview is designed as an introduction to the well-known benefits of common herbs and plants which are used to produce our HerbVeil & Escharotic Salve.

CHAPARRAL is undoubledly beneficial for some people with certain types of cancer in certain stages of development, but it is not clear who may benefit, which cancers are most susceptible, or at which stage of cancer development the herb is most effective. It has been repeatedly shown that NDGA (nordihydroguaiaretic acid), the active principle in Chaparral, is poisonous to some kinds of cancer cells while not affecting normal cells. The herb's effectiveness against other forms of skin diseases may be attributed to its anti-microbial properties, its ability to increase ascorbic acid levels in the adrenals, or its tonic quality.

ZINC CHLORIDE, also called "Butter of Zinc", is a compound occasionally used in escharotic skin creams & salves for the treatment of skin cancer and other dermal / epidermal conditions. Zinc chloride assists in the absorption of the herbal nutrients & active ingredients of this formulation through the dermal layer and into the bloodstream.

CAYENNE is primarily a kind of catalyst in the blood purification process. Cayenne has positive effects on circulation, the heart, the stomach, and all other systems of the body. But it is not usually thought of as a tonic. It is generally considered a carminative (expelling gas from the stomach & intestines) and a stimulant. The stimulant property, however, is so prevalent that increased tonus of nerves & glands is a major end result of its action. It stimulates the vital organs to greater activity levels, and promotes cardiovascular efficiency, while lowering overall blood pressure. Additionally, Cayenne acts directly as a diaphoretic, stimulating excretion of wastes in the sweat. By increasing the circulation of blood to peripheral tissues, Cayenne helps ensure that nutrients (including those obtained from this and other herbal preparations) are effectively delivered to inflamed and infected areas. Cayenne also helps regulate cholesterol and lipid levels.

BLOODROOT is a small perennial plant, about 6 inches high, found in shaded, rich soils in the northeastern states of the U.S. The finger-thick rootstock contains red juice when fresh; when dried it is yellow inside and brown outside. Bloodroot has been used as a diuretic, emetic, emmenagogue, expectorant, febrifuge, stimulant, and tonic. Bloodroot has been used historically in numerous topical preparations for the treatment of various skin cancers, and also for sores, warts, eczema, and other dermal & epidermal problems. It has also been used internally in herbal preparations for congestive lung conditions such as emphysema and chronic bronchitis.

RED CLOVER has been used in America for over 100 years to treat and prevent cancer, and also as a sedative for whopping cough. In Europe, Red Clover has been used as a diuretic to treat gout, and

also as an expectorant. Because of its high content of several important nutrients, including vitamins and minerals, Red Clover has become a dependable nutritive supplement in all forms of degenerative disease. Antibiotic tests on Red Clover have shown it to possess activity against several bacteria, the most significant of which is the pathogen that causes tuberculosis.

BIRCH BARK is considered both a bitter and an astringent. A leaf tea made by infusion is said to eliminate gravel and dissolve kidney stones when taken daily for a time. This herb has also been used successfully as a cream, salve, wash or bath additive for the treatment of skin problems, including Melanoma, resulting from the action of the betulinic acid occurring naturally in the bark of the tree. Also, the inner bark contains an oil which is sometimes substituted for wintergreen in various overthe-counter (OTC) skin liniments.

DMSO (Dimethyl suloxide) is a by-product of wood. DMSO has been reported to relieve pain, diminish swelling, reduce inflammation, encourage healing, and restore normal function. DMSO is typically used for a variety of disorders, including cancer, arthritis, stroke, mental retardation, and various sports injuries.

BURDOCK ROOT is your all around blood purifier, its action being simple, yet profound. It produces gradual beneficial changes within the body by improving general nutrition and by gradually altering the health of the blood. It is both a diuretic (increases the secretion and flow of urine) and a diaphoretic (induces perspiration). Burdock has also been shown to enhance liver and bile functions. Bacteriostatic principles have been isolated from Burdock root, and it has been found to inhibit tumor growth. Documented effects include treatment of scurvy, venereal eruptions, leprosy, and other cankerous skin conditions.

IRISH MOSS is used as a stabilizer in such dairy products as ice creams, sherbets, chocolate milk, yogurt and whipped cream. In its raw form, Irish Moss is used as a bulk laxative, which also coats and soothes the entire gastrointestinal tract. In various forms, it alleviates peptic and duodenal ulcers in humans while having no adverse effects on the colon.

Each of the products contained in the HerbVeil 8 Full Escharotic Healing Program, including the Escharotic Salve, is being sold as a dietary supplement. All ingredients comply with F.D.A. regulations. This Product is distributed exclusively by Viable Herbal Solutions of Morrisville, PA.

HerbVeil 8 - Escharotic Salve - is available from Viable Herbal Solutions for \$39. Orders can be placed by contacting our home office where we gladly accept VISA, MasterCard and American Express.

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Key Benefits:

-all natural, herbal ingredients.
-effective treatment for all varieties of skin conditions.
-remarkable anti-tumor properties.
-most users need only one (1) application for effective results.
-necroses (kills) the aberrant tissue.
-no danger to healthy surrounding skin tissue.
-guaranteed satisfaction.

Pricing:

DESCRIPTION	FORM / SIZE	ITEM#	PRICE
Full 5-Part Escharotic Healing Program	Escharotic Salve + 2 Healing Creams, plus maintenance formulas	HV1000	\$129
Full 2-Part Escharotic Treatment Program	Escharotic Salve + 2 Healing Creams	HV2000	\$ 69
HerbVeil 8 Escharotic Salve	1/2 oz. glass vial	HV1001	\$39

Ordering:

VHS PRODUCT #	PRODUCT NAME & DESCRIPTION	UNIT PRICE (\$)	SHOPPING CART
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HV2000	HerbVeil 8 - Full (2-part) Escharotic Treatment Program	\$ 69	Add-to-shopping can
HV1001	HerbVeil 8 - Escharotic Salve only (1/2 oz.)	\$ 39	Mo To Shopping Cart



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Herbl'eil 8 Escharotic Salve - Information Request Form

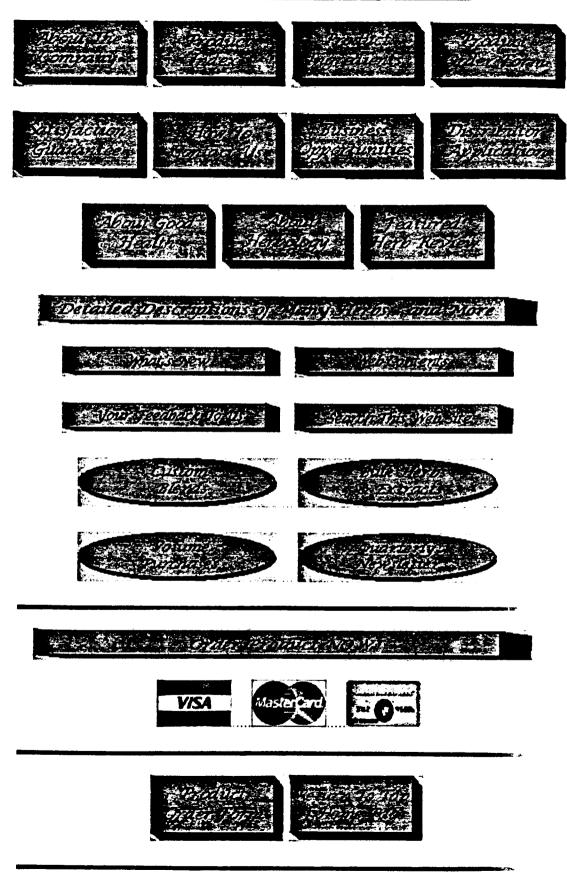
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