

BIOPHENOLICS - acetylcholine chloride, acetaldehyde, apiolum, ascorbic acid, bht, caffeic acid, candida albicans, chlorogenic acid, cinnamic acid, coniferyl alcohol, coumarin, dopamine, estrogen, gaba, gallic acid, histamine, indole, l-dopa, malvin, mannan, melatonin, menadione, norepinephrine, octopamine, phenylalanine, phenyli-sothiocyanate, phlorizin, piperine, progesterone, pyrrole, quercetin, rutin, salsolinol, serotonin, taurine, testosterone, tryptophan spray
BioVeda

Disclaimer: This homeopathic product has not been evaluated by the Food and Drug Administration for safety or efficacy. FDA is not aware of scientific evidence to support homeopathy as effective.

BioPhenolics

DRUG FACTS

ACTIVE INGREDIENTS:

Acetylcholine chloride, Acetaldehyde, Apiolum, Ascorbic acid, BHT, Caffeic acid, Candida albicans, Chlorogenic acid, Cinnamic acid, Coniferyl Alcohol, Coumarin, Dopamine, Estrogen, GABA, Gallic acid, Histamine, Indole, L-Dopa, Malvin, Mannan, Melatonin, Menadione, Norepinephrine, Octopamine, Phenylalanine, Phenyli-sothiocyanate, Phlorizin, Piperine, Progesterone, Pyrrole, Quercetin, Rutin, Salsolinol, Serotonin, Taurine, Testosterone, Tryptophan 8X, 13X, 21X, 34X, 55X, 89X, 144X, 1c, 2c, 3c, 5c, 8c, 13c, 21c, 34c, 55c, 89c, 144c

USES:

BioPhenolics is a complex homeopathic remedy formulated to assist in the relief of symptoms related to allergies and phenolic sensitivity.

WARNING:

Use only as directed.

If symptoms persist or worsen, seek advice of a physician.

If pregnant or breastfeeding, consult a healthcare professional before use.

Keep out of the reach of children.

Do not use if tamper evidence seal is broken.

DIRECTIONS:

Adults 4 sprays 3 times a day.

Children 2 sprays 3 times a day.

Children under 3, consult a doctor prior to use.

INACTIVE INGREDIENTS:

Purified Water, Glycerin, Ethanol 15%

QUESTIONS:

BioVeda Technologies, LLC

Boca Raton, FL

1-877-6BIOVEDA

www.biovedawellness.com

PRINCIPAL DISPLAY PANEL

BioPhenolics

Homeopathic

Provides support for food, environmental, neurotransmitter and hormonal sensitivities.

DIRECTIONS:
Adults 4 sprays 3 times a day.
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BioVeda Technologies, LLC
Boca Raton, FL
1-877-6BIOVEDA
www.biovedawellness.com
FDA Labeler Code 52684



BioVeda
health & wellness
BioPhenolics
Homeopathic
*Provides support for food, environmental,
neurotransmitter and hormonal sensitivities.*
2 fl. oz. (59 ml.)

ACTIVE INGREDIENTS: Acetylcholine chloride, Acetaldehyde, Apioleum, Ascorbic acid, BHT, Caffeic acid, Candida albicans, Chlorogenic acid, Cinnamic acid, Coniferyl Alcohol, Coumarin, Dopamine, Estrogen, GABA, Gallic acid, Histamine, Indole, L-Dopa, Malvin, Mannan, Melatonin, Menadione, Norepinephrine, Octopamine, Phenylalanine, Phenyl Isothiocyanate, Phlorizin, Piperine, Progesterone, Pyrrole, Quercetin, Rutin, Salsolinol, Serotonin, Taurine, Testosterone, Tryptophan 8x, 13x, 21x, 34x, 55x, 89x, 144x, 1C, 2C, 3C, 5C, 8C, 13C, 21C, 34C, 55C, 89C, 144C.

INACTIVE INGREDIENTS:
Purified Water, Glycerin, Ethanol 15%.

USES: BioPhenolics is a complex homeopathic remedy formulated to assist in the relief of symptoms related to allergies & phenolic sensitivity.

BIOPHENOLICS

acetylcholine chloride, acetaldehyde, apioleum, ascorbic acid, bht, caffeic acid, candida albicans, chlorogenic acid, cinnamic acid, coniferyl alcohol, coumarin, dopamine, estrogen, gaba, gallic acid, histamine, indole, l-dopa, malvin, mannan, melatonin, menadione, norepinephrine, octopamine, phenylalanine, phenylisothiocyanate, phlorizin, piperine, progesterone, pyrrole, quercetin, rutin, salsolinol, serotonin, taurine, testosterone, tryptophan spray

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:52684-0025
Route of Administration	ORAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
Acetylcholine chloride (UNII: AF73293C2R) (Acetylcholine - UNII:N9 YNS0 M02X)	Acetylcholine chloride	144 [hp_X] in 59 mL
Acetaldehyde (UNII: GO1N1ZPR3B) (Acetaldehyde - UNII:GO1N1ZPR3B)	Acetaldehyde	144 [hp_X] in 59 mL
APIOLE (PARSLEY) (UNII: QQ67504PXO) (APIOLE (PARSLEY) - UNII:QQ67504PXO)	APIOLE (PARSLEY)	144 [hp_X] in 59 mL
Ascorbic acid (UNII: PQ6CK8PD0R) (Ascorbic acid - UNII:PQ6CK8PD0R)	Ascorbic acid	144 [hp_X] in 59 mL
BUTYLATED HYDROXYTOLUENE (UNII: 1P9D0Z171K) (BUTYLATED HYDROXYTOLUENE - UNII:1P9D0Z171K)	BUTYLATED HYDROXYTOLUENE	144 [hp_X] in 59 mL
Caffeic acid (UNII: U2S3A33KVM) (Caffeic acid - UNII:U2S3A33KVM)	Caffeic acid	144 [hp_X] in 59 mL
Candida albicans (UNII: 4D7G21HDBC) (Candida albicans - UNII:4D7G21HDBC)	Candida albicans	144 [hp_X] in 59 mL
QUINIC ACID (UNII: 058C04BGYI) (QUINIC ACID - UNII:058C04BGYI)	QUINIC ACID	144 [hp_X] in 59 mL
Cinnamic acid (UNII: U14A832J8D) (Cinnamic acid - UNII:U14A832J8D)	Cinnamic acid	144 [hp_X] in 59 mL
Coniferyl Alcohol (UNII: E7SM92591P) (Coniferyl Alcohol - UNII:E7SM92591P)	Coniferyl Alcohol	144 [hp_X] in 59 mL
Coumarin (UNII: A4VZ22K1WT) (Coumarin - UNII:A4VZ22K1WT)	Coumarin	144 [hp_X] in 59 mL
Dopamine (UNII: VTD58H1Z2X) (Dopamine - UNII:VTD58H1Z2X)	Dopamine	144 [hp_X] in 59 mL
ESTRONE (UNII: 2DI9HA706A) (ESTRONE - UNII:2DI9HA706A)	ESTRONE	144 [hp_X] in 59 mL
.GAMMA.-AMINOBUTYRIC ACID (UNII: 2ACZ6IPC6I) (.GAMMA.-AMINOBUTYRIC ACID - UNII:2ACZ6IPC6I)	.GAMMA.-AMINOBUTYRIC ACID	144 [hp_X] in 59 mL
Gallic acid (UNII: 632XD903SP) (Gallic acid - UNII:632XD903SP)	Gallic acid	144 [hp_X] in 59 mL
Histamine (UNII: 820484N8I3) (Histamine - UNII:820484N8I3)	Histamine	144 [hp_X] in 59 mL
Indole (UNII: 8724FJW4M5) (Indole - UNII:8724FJW4M5)	Indole	144 [hp_X] in 59 mL
LEVODOPA (UNII: 46627O600J) (LEVODOPA - UNII:46627O600J)	LEVODOPA	144 [hp_X] in 59 mL
Malvin (UNII: I9I120531L) (Malvin - UNII:I9I120531L)	Malvin	144 [hp_X] in 59 mL
YEAST MANNAN (UNII: 91R887N59P) (YEAST MANNAN - UNII:91R887N59P)	YEAST MANNAN	144 [hp_X] in 59 mL
MELATONIN (UNII: JL5DK93RCL) (MELATONIN - UNII:JL5DK93RCL)	MELATONIN	144 [hp_X] in 59 mL
Menadione (UNII: 723JX6CXY5) (Menadione - UNII:723JX6CXY5)	Menadione	144 [hp_X] in 59 mL
Norepinephrine (UNII: X4W3ENH1CV) (Norepinephrine - UNII:X4W3ENH1CV)	Norepinephrine	144 [hp_X] in 59 mL
Octopamine (UNII: 14O50WS8JD) (Octopamine - UNII:14O50WS8JD)	Octopamine	144 [hp_X] in 59 mL
Phenylalanine (UNII: 47E5O17Y3R) (Phenylalanine - UNII:47E5O17Y3R)	Phenylalanine	144 [hp_X] in 59 mL
PHENYL ISOTHIOCYANATE (UNII: 0D58F84LSU) (PHENYL ISOTHIOCYANATE - UNII:0D58F84LSU)	PHENYL ISOTHIOCYANATE	144 [hp_X] in 59 mL
PHLORIZIN (UNII: CU9S17279X) (PHLORIZIN - UNII:CU9S17279X)	PHLORIZIN	144 [hp_X] in 59 mL
Piperine (UNII: U71XL721QK) (Piperine - UNII:U71XL721QK)	Piperine	144 [hp_X] in 59 mL
Progesterone (UNII: 4G7DS2Q64Y) (Progesterone - UNII:4G7DS2Q64Y)	Progesterone	144 [hp_X] in 59 mL
		144 [hp_X] in 59 mL

PYRROLE (UNII: 86S1ZD6L2C) (PYRROLE - UNII:86S1ZD6L2C)	PYRROLE	144 [hp_X] in 59 mL
Quercetin (UNII: 9IKM0I5T1E) (Quercetin - UNII:9IKM0I5T1E)	Quercetin	144 [hp_X] in 59 mL
Rutin (UNII: 5G06TVY3R7) (Rutin - UNII:5G06TVY3R7)	Rutin	144 [hp_X] in 59 mL
Salsolinol (UNII: 9ILS801M65) (Salsolinol - UNII:9ILS801M65)	Salsolinol	144 [hp_X] in 59 mL
Serotonin (UNII: 333DO1RDJY) (Serotonin - UNII:333DO1RDJY)	Serotonin	144 [hp_X] in 59 mL
Taurine (UNII: 1EQV5MLY3D) (Taurine - UNII:1EQV5MLY3D)	Taurine	144 [hp_X] in 59 mL
Testosterone (UNII: 3XMK78S47O) (Testosterone - UNII:3XMK78S47O)	Testosterone	144 [hp_X] in 59 mL
Tryptophan (UNII: 8DUH1N11BX) (Tryptophan - UNII:8DUH1N11BX)	Tryptophan	144 [hp_X] in 59 mL

Inactive Ingredients

Ingredient Name	Strength
Water (UNII: 059QF0KO0R)	
ALCOHOL (UNII: 3K9958V90M)	
GLYCERIN (UNII: PDC6A3C0OX)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:52684-0025-2	59 mL in 1 BOTTLE, SPRAY		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved homeopathic		05/17/2012	

Labeler - BioVeda (013884350)