

METAB- calcarea sulphurica, kali muriaticum, kali phosphoricum, kali sulphuricum, natrum muriaticum, natrum phosphoricum, natrum sulphuricum, cerebellum (suis), gallbladder (bovine), heart (bovine), hepar (bovine), hypothalamus suis, intestine (suis), kidney (bovine), lung (bovine), medulla ossis suis, pancreas suis, pineal gland (suis), rectal mucosa (suis), spleen (bovine), stomach (suis), thymus (ovine), thyroidinum (bovine), urinary bladder (suis), pituitarium posterium (bovine), acetyl coenzyme a, spray Nutritional Specialties, Inc.

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.

DRUG FACTS:

ACTIVE INGREDIENTS:

Calcarea Sulphurica 6X, 12X, Kali Muriaticum 6X, 12X, Kali Phosphoricum 6X, 12X, Kali Sulphuricum 6X, 12X, Natrum Muriaticum 6X, 12X, Natrum Phosphoricum 6X, 12X, Natrum Sulphuricum 6X, 12X, Cerebellum 6X, 30X, Gallbladder 6X, 30X, Heart 6X, 30X, Hepar 6X, 30X, Hypothalamus Suis 6X, 30X, Intestine 6X, 30X, Kidney 6X, 30X, Lung 6X, 30X, Medulla Ossis Suis 6X, 30X, Pancreas Suis 6X, 30X, Pineal Gland 6X, 30X, Rectal Mucosa 6X, 30X, Spleen 6X, 30X, Stomach 6X, 30X, Thymus 6X, 30X, Thyroidinum 6X, 30X, Urinary Bladder 6X, 30X, Pituitarium Posterium 8X, 30X, Acetyl Coenzyme A 12X, 30X, Alpha-Ketoglutaricum Acidum 12X, 30X, Calcarea Fluorica 12X, 30X, Calcarea Phosphorica 12X, 30X, Citricum Acidum 12X, 30X, Cysteinum 12X, 30X, Ferrum Phosphoricum 12X, 30X, Fumaricum Acidum 12X, 30X, L-Alanine 12X, 30X, L-Arginine 12X, 30X, L-Asparagine 12X, 30X, L-Aspartic Acid 12X, 30X, L-Glutamic Acid 12X, 30X, L-Glutamine 12X, 30X, L-Glycine 12X, 30X, L-Histidine 12X, 30X, L-Isoleucine 12X, 30X, L-Leucine 12X, 30X, L-Lysine 12X, 30X, L-Methionine 12X, 30X, L-Phenylalanine 12X, 30X, L-Proline 12X, 30X, L-Serine 12X, 30X, L-Threonine 12X, 30X, L-Tyrosine 12X, 30X, L-Valine 12X, 30X, Magnesia Phosphorica 12X, 30X, Malicum Acidum 12X, 30X, Parathyroid Gland 12X, 30X, Silicea 12X, 30X, Succinicum Acidum 12X, 30X, Aconiticum Acidum Cis 16X, 30X, DNA 30X, 100X, RNA 30X, 100X.

PURPOSE:

Aids in providing balance in endocrine system and in amino acid, electrolyte and intermediary metabolism.†

†Claims based on traditional homeopathic practice, not accepted medical evidence. Not FDA evaluated.

WARNINGS:

Professional Use Only

If pregnant or breast-feeding, ask a health professional before use.

In case of overdose, get medical help or contact a Poison Control Center right away.
If condition worsens, seek medical attention.

KEEP OUT OF REACH OF CHILDREN

Do not use if tamper evident seal is broken or missing.

Store in a cool place after opening

KEEP OUT OF REACH OF CHILDREN:

In case of overdose, get medical help or contact a Poison Control Center right away.

DIRECTIONS:

Adults: 2 to 3 sprays orally, three times daily. Children under twelve one half adult dosage. Do not take within 15 minutes of consuming food, beverage or brushing teeth. Consult a physician for use in children under 12 years of age.

INDICATIONS:

Aids in providing balance in endocrine system and in amino acid, electrolyte and intermediary metabolism.†

†Claims based on traditional homeopathic practice, not accepted medical evidence. Not FDA evaluated.

INACTIVE INGREDIENTS:

Alcohol USP 20%, Purified Water USP.

QUESTIONS:

**MANUFACTURED EXCLUSIVELY FOR
NUTRITIONAL SPECIALTIES, INC.**

PO BOX 97227

PITTSBURG, PA 15229

www.phpltd.com

PACKAGE LABEL DISPLAY:

Professional

Health Products

HOMEOPATHIC

NDC 83027-0116-1

METAB

2 FL. OZ (60 ml)

Professional Use Only

WARNINGS: If pregnant or breast-feeding, ask a health professional before use. In case of overdose, get medical help or contact a Poison Control Center right away. If condition worsens, seek medical attention.

KEEP OUT OF REACH OF CHILDREN

Do not use if tamper evident seal is broken or missing.

Store in a cool place after opening.

 Contains New Zealand glands and tissues.

[†] Claims based on traditional homeopathic practice, not accepted medical evidence. Not FDA evaluated.



NDC 83027-0116-1

METAB

X12 (reorder code)

Active Ingredients: Calcarea Sulphurica, Kali Muriaticum, Kali Phosphoricum, Kali Sulphuricum, Natrum Muriaticum, Natrum Phosphoricum, Natrum Sulphuricum each at 6x, 12x. Cerebellum, Gallbladder, Heart, Hepar, Hypothalamus Suis, Intestine, Kidney, Lung, Medulla Ossis Suis, Pancreas Suis, Pineal Gland, Rectal Mucosa, Spleen, Stomach, Thymus, Thyroidinum, Urinary Bladder each at 6x, 30x. Pituitarium Posterium 8x, 30x. Acetyl Coenzyme A, Alpha-Ketoglutaricum Acidum, Calcarea Fluorica, Calcarea Phosphorica, Citricum Acidum, Cysteinum, Ferrum Phosphoricum, Fumaricum Acidum, L-Alanine, L-Arginine, L-Asparagine, L-Aspartic Acid, L-Glutamic Acid, L-Glutamine, L-Glycine, L-Histidine,

Inactive Ingredients: Alcohol USP 20%, Purified Water USP.

2 FL. OZ. (60 ml)

Active Ingredients (cont.): L-Isoleucine, L-Leucine, L-Lysine, L-Methionine, L-Phenylalanine, L-Proline, L-Serine, L-Threonine, L-Tyrosine, L-Valine, Magnesia Phosphorica, Malicum Acidum, Parathyroid Gland, Silicea, Succinum Acidum each at 12x, 30x. Aconiticum Acidum, Cis- 16x, 30x. DNA, RNA each at 30x, 100x.

Indication: Aids in providing balance in endocrine system and in amino acid, electrolyte and intermediary metabolism.[†]

Directions For Use: Adults: 2 to 3 sprays orally, three times daily. Children under twelve one half adult dosage. Do not take within 15 minutes of consuming food, beverage or brushing teeth. Consult a physician for use in children under 12 years of age.

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PO BOX 97227
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www.phpltd.com rev. 1.2

METAB

calcarea sulphurica, kali muriaticum, kali phosphoricum, kali sulphuricum, natrum muriaticum, natrum phosphoricum, natrum sulphuricum, cerebellum (suis), gallbladder (bovine), heart (bovine), hepar (bovine), hypothalamus suis, intestine (suis), kidney (bovine), lung (bovine), medulla ossis suis, pancreas suis, pineal gland (suis), rectal mucosa (suis), spleen (bovine), stomach (suis), thymus (ovine), thyroidinum (bovine), urinary bladder (suis), pituitarium posterium (bovine), acetyl coenzyme a, spray

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:83027-0116
Route of Administration	ORAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
CALCIUM SULFATE ANHYDROUS (UNII: E934B3V59H) (CALCIUM CATION - UNII:2M83C4R6ZB)	CALCIUM SULFATE ANHYDROUS	6 [hp_X] in 1 mL
POTASSIUM CHLORIDE (UNII: 660YQ98I10) (POTASSIUM CATION - UNII:295O53K152)	POTASSIUM CATION	6 [hp_X] in 1 mL
DIBASIC POTASSIUM PHOSPHATE (UNII: CI71S98N1Z) (PHOSPHATE ION - UNII:NK08V8K8HR)	DIBASIC POTASSIUM PHOSPHATE	6 [hp_Q] in 1 mL
POTASSIUM SULFATE (UNII: 1K573LC5TV) (POTASSIUM CATION - UNII:295O53K152)	POTASSIUM SULFATE	6 [hp_X] in 1 mL
SODIUM CHLORIDE (UNII: 451W47IQ8X) (CHLORIDE ION - UNII:Q32ZN48698)	SODIUM CHLORIDE	6 [hp_X] in 1 mL
SODIUM PHOSPHATE, DIBASIC, HEPTAHYDRATE (UNII: 70WT22SF4B) (PHOSPHATE ION - UNII:NK08V8K8HR)	SODIUM PHOSPHATE, DIBASIC, HEPTAHYDRATE	6 [hp_X] in 1 mL
SODIUM SULFATE (UNII: 0YPR65R21J) (SODIUM SULFATE ANHYDROUS - UNII:36KCS0R750)	SODIUM SULFATE	6 [hp_X] in 1 mL

SUS SCROFA CEREBELLUM (UNII: 49NGK53TPQ) (SUS SCROFA CEREBELLUM - UNII:49NGK53TPQ)	SUS SCROFA CEREBELLUM	6 [hp_X] in 1 mL
BOS TAURUS GALLBLADDER (UNII: 9901V1E867) (BOS TAURUS GALLBLADDER - UNII:9901V1E867)	BOS TAURUS GALLBLADDER	6 [hp_X] in 1 mL
BEEF HEART (UNII: P47W069U38) (BEEF HEART - UNII:P47W069U38)	BEEF HEART	6 [hp_X] in 1 mL
BEEF LIVER (UNII: W8N8R55022) (BEEF LIVER - UNII:W8N8R55022)	BEEF LIVER	6 [hp_X] in 1 mL
SUS SCROFA HYPOTHALAMUS (UNII: N6R0856Z79) (SUS SCROFA HYPOTHALAMUS - UNII:N6R0856Z79)	SUS SCROFA HYPOTHALAMUS	6 [hp_X] in 1 mL
PORK INTESTINE (UNII: 40GMI0R60L) (PORK INTESTINE - UNII:40GMI0R60L)	PORK INTESTINE	6 [hp_X] in 1 mL
BEEF KIDNEY (UNII: 5HOC10FSIC) (BEEF KIDNEY - UNII:5HOC10FSIC)	BEEF KIDNEY	6 [hp_X] in 1 mL
BEEF LUNG (UNII: 2I1RTO1MBR) (BEEF LUNG - UNII:2I1RTO1MBR)	BEEF LUNG	6 [hp_X] in 1 mL
SUS SCROFA BONE MARROW (UNII: VP2CN2G7Y8) (SUS SCROFA BONE MARROW - UNII:VP2CN2G7Y8)	SUS SCROFA BONE MARROW	6 [hp_X] in 1 mL
SUS SCROFA PANCREAS (UNII: 9Y3J3362RY) (SUS SCROFA PANCREAS - UNII:9Y3J3362RY)	SUS SCROFA PANCREAS	6 [hp_X] in 1 mL
SUS SCROFA PINEAL GLAND (UNII: 050QZ2EDK7) (SUS SCROFA PINEAL GLAND - UNII:050QZ2EDK7)	SUS SCROFA PINEAL GLAND	6 [hp_X] in 1 mL
SUS SCROFA RECTAL MUCOSA (UNII: 03T60V100Y) (SUS SCROFA RECTAL MUCOSA - UNII:03T60V100Y)	SUS SCROFA RECTAL MUCOSA	6 [hp_X] in 1 mL
BOS TAURUS SPLEEN (UNII: 190Q9MB3U3) (BOS TAURUS SPLEEN - UNII:190Q9MB3U3)	BOS TAURUS SPLEEN	6 [hp_X] in 1 mL
SUS SCROFA STOMACH (UNII: T0920P9Z9A) (SUS SCROFA STOMACH - UNII:T0920P9Z9A)	SUS SCROFA STOMACH	6 [hp_X] in 1 mL
LAMB (UNII: FOF26T73HA) (LAMB - UNII:FOF26T73HA)	LAMB	6 [hp_X] in 1 mL
THYROID, BOVINE (UNII: MN18OTN73W) (THYROID, BOVINE - UNII:MN18OTN73W)	THYROID, BOVINE	6 [hp_X] in 1 mL
SUS SCROFA URINARY BLADDER (UNII: 3G7U72W8DA) (SUS SCROFA URINARY BLADDER - UNII:3G7U72W8DA)	SUS SCROFA URINARY BLADDER	6 [hp_X] in 1 mL
BOS TAURUS PITUITARY GLAND, POSTERIOR (UNII: 7JM57I419K) (BOS TAURUS PITUITARY GLAND - UNII:7JM57I419K)	BOS TAURUS PITUITARY GLAND, POSTERIOR	8 [hp_X] in 1 mL
ACETYL COENZYME A (UNII: 76Q83YLO3O) (ACETYL COENZYME A - UNII:76Q83YLO3O)	ACETYL COENZYME A	12 [hp_X] in 1 mL
OXOGLURIC ACID (UNII: 8ID597Z82X) (.ALPHA.-KETOGLUTARIC ACID - UNII:8ID597Z82X)	OXOGLURIC ACID	12 [hp_X] in 1 mL
CALCIUM FLUORIDE (UNII: O3B55K4YKI) (FLUORIDE ION - UNII:Q80VPU408O)	CALCIUM FLUORIDE	12 [hp_X] in 1 mL
TRIBASIC CALCIUM PHOSPHATE (UNII: 91D9GV0Z28) (CALCIUM CATION - UNII:2M83C4R6ZB)	CALCIUM CATION	12 [hp_X] in 1 mL
ANHYDROUS CITRIC ACID (UNII: XF417D3PSL) (ANHYDROUS CITRIC ACID - UNII:XF417D3PSL)	ANHYDROUS CITRIC ACID	12 [hp_X] in 1 mL
CYSTEINE (UNII: K848JZ4886) (CYSTEINE - UNII:K848JZ4886)	CYSTEINE	12 [hp_X] in 1 mL
FERROSOFERRIC PHOSPHATE (UNII: 91GQH8I5F7) (FERROSOFERRIC PHOSPHATE - UNII:91GQH8I5F7)	FERROSOFERRIC PHOSPHATE	12 [hp_X] in 1 mL
FUMARIC ACID (UNII: 88XHZ13131) (FUMARIC ACID - UNII:88XHZ13131)	FUMARIC ACID	12 [hp_X] in 1 mL
ALANINE (UNII: OF5P57N2ZX) (ALANINE - UNII:OF5P57N2ZX)	ALANINE	12 [hp_X] in 1 mL
ARGININE (UNII: 94ZLA3W45F) (ARGININE - UNII:94ZLA3W45F)	ARGININE	12 [hp_X] in 1 mL
ASPARAGINE (UNII: 5Z33R5TKO7) (ASPARAGINE - UNII:5Z33R5TKO7)	ASPARAGINE	12 [hp_X] in 1 mL
ASPARTIC ACID (UNII: 30KYC7MIAI) (ASPARTIC ACID - UNII:30KYC7MIAI)	ASPARTIC ACID	12 [hp_X] in 1 mL

GLUTAMIC ACID (UNII: 3KX376GY7L) (GLUTAMIC ACID - UNII:3KX376GY7L)	GLUTAMIC ACID	12 [hp_X] in 1 mL
GLUTAMINE (UNII: 0RH81L854J) (GLUTAMINE - UNII:0RH81L854J)	GLUTAMINE	12 [hp_X] in 1 mL
GLYCINE (UNII: TE7660XO1C) (GLYCINE - UNII:TE7660XO1C)	GLYCINE	12 [hp_X] in 1 mL
HISTIDINE (UNII: 4QD397987E) (HISTIDINE - UNII:4QD397987E)	HISTIDINE	12 [hp_X] in 1 mL
ISOLEUCINE (UNII: 04Y7590D77) (ISOLEUCINE - UNII:04Y7590D77)	ISOLEUCINE	12 [hp_X] in 1 mL
LEUCINE (UNII: GMW67QNF9C) (LEUCINE - UNII:GMW67QNF9C)	LEUCINE	12 [hp_X] in 1 mL
LYSINE (UNII: K3Z4F929H6) (LYSINE - UNII:K3Z4F929H6)	LYSINE	12 [hp_X] in 1 mL
METHIONINE (UNII: AE28F7PNPL) (METHIONINE - UNII:AE28F7PNPL)	METHIONINE	12 [hp_X] in 1 mL
PHENYLALANINE (UNII: 47E5O17Y3R) (PHENYLALANINE - UNII:47E5O17Y3R)	PHENYLALANINE	12 [hp_X] in 1 mL
PROLINE (UNII: 9DLQ4CIU6V) (PROLINE - UNII:9DLQ4CIU6V)	PROLINE	12 [hp_X] in 1 mL
SERINE (UNII: 452VLY9402) (SERINE - UNII:452VLY9402)	SERINE	12 [hp_X] in 1 mL
THREONINE (UNII: 2ZD004190S) (THREONINE - UNII:2ZD004190S)	THREONINE	12 [hp_X] in 1 mL
TYROSINE (UNII: 42HK56048U) (TYROSINE - UNII:42HK56048U)	TYROSINE	12 [hp_X] in 1 mL
VALINE (UNII: HG18B9YRS7) (VALINE - UNII:HG18B9YRS7)	VALINE	12 [hp_X] in 1 mL
MAGNESIUM PHOSPHATE, DIBASIC TRIHYDRATE (UNII: HF539G9L3Q) (MAGNESIUM CATION - UNII:T6V3LHY838)	MAGNESIUM PHOSPHATE, DIBASIC TRIHYDRATE	12 [hp_X] in 1 mL
MALIC ACID (UNII: 817L1N4CKP) (MALIC ACID - UNII:817L1N4CKP)	MALIC ACID	12 [hp_X] in 1 mL
BOS TAURUS PARATHYROID GLAND (UNII: SMV71DDI4T) (BOS TAURUS PARATHYROID GLAND - UNII:SMV71DDI4T)	BOS TAURUS PARATHYROID GLAND	12 [hp_X] in 1 mL
SILICON DIOXIDE (UNII: ETJ7Z6XBU4) (SILICON DIOXIDE - UNII:ETJ7Z6XBU4)	SILICON DIOXIDE	12 [hp_X] in 1 mL
SUCCINIC ACID (UNII: AB6MNQ6J6L) (SUCCINIC ACID - UNII:AB6MNQ6J6L)	SUCCINIC ACID	12 [hp_X] in 1 mL
ACONITIC ACID (UNII: 93371T1BXP) (ACONITIC ACID - UNII:93371T1BXP)	ACONITIC ACID	16 [hp_X] in 1 mL
HERRING SPERM DNA (UNII: 51FI676N6F) (HERRING SPERM DNA - UNII:51FI676N6F)	HERRING SPERM DNA	30 [hp_X] in 1 mL
SACCHAROMYCES CEREVISIAE RNA (UNII: J17GBZ5VGX) (SACCHAROMYCES CEREVISIAE RNA - UNII:J17GBZ5VGX)	SACCHAROMYCES CEREVISIAE RNA	30 [hp_X] in 1 mL

Inactive Ingredients

Ingredient Name	Strength
WATER (UNII: 059QF0KO0R)	
ALCOHOL (UNII: 3K9958V90M)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:83027-0116-1	60 mL in 1 BOTTLE, SPRAY; Type 0: Not a Combination Product	10/09/2023	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved homeopathic		10/09/2023	

Labeler - Nutritional Specialties, Inc. (032744609)

Revised: 10/2023

Nutritional Specialties, Inc.