

HA2CG EVOLUTION- 7-oxo-dehydroepiandrosterone 3-acetate, aacg-a, aacg-b, adenosinum triphosphoricum dinatrum, asclepias vincetoxicum, calcarea carbonica, cerebrum suis, echinacea (angustifolia), gambogia, gelsemium sempervirens, graphites, hepar suis, hypothalamus (suis), insulinum (suis), kidney (suis), methylcobalamin, nux vomica, pancreas suis, phytolacca decandra, proteus (vulgaris), sarcolacticum acidum, stomach (suis) liquid Deseret Biologicals, 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:

7-Oxo-Dehydroepiandrosterone 3-Acetate 30X, AACG-A 8X, 12X, 30X, 60X, 200, AACG-B 8X, 12X, 30X, 60X, 200, Adenosinum Triphosphoricum Dinatrum 30X, Asclepias Vincetoxicum 10X, 12X, 30X, Calcarea Carbonica 12X, 30X, 60X, Cerebrum Suis 8X, Echinacea (Angustifolia) 6X, 12X, 30X, Gambogia 14X, 30X, 60X, Gelsemium Sempervirens 12X, 30X, 60X, Graphites 12X, 30X, 60X, Hepar Suis 8X, Hypothalamus (Suis) 6X, 12X, 30X, Insulinum (Suis) 30X, Kidney (Suis) 8X, Methylcobalamin 8X, Nux Vomica 12X, 30X, 60X, Pancreas Suis 8X, Phytolacca Decandra 12X, 30X, 60X, Proteus (Vulgaris) 30C, Sarcolacticum Acidum 30X, Stomach (Suis) 8X.

PURPOSE:

7-Oxo-Dehydroepiandrosterone 3-Acetate – Regulation of Fat Metabolism , AACG-A – Symptoms Related to Increased Appetite, AACG-B 8X - Symptoms Related to Increased Appetite, Adenosinum Triphosphoricum Dinatrum - Regulation of Fat Metabolism, Asclepias Vincetoxicum - Headache, Calcarea Carbonica – Symptoms Related to Increased Appetite, Cerebrum Suis – Regulation of Fat Metabolism, Echinacea (Angustifolia) - Headache, Gambogia - Headache, Gelsemium Sempervirens – Symptoms Related to Increased Appetite, Graphites – Regulation of Fat Metabolism, Hepar Suis – Symptoms Related to Increased Appetite, Hypothalamus (Suis - Fatigue, Insulinum (Suis) – Symptoms related to Increased Appetite, Kidney (Suis) – Regulation of Fat Metabolism, Methylcobalamin - Headache, Nux Vomica - Fatigue, Pancreas Suis – Symptoms Related to Increased Appetite, Phytolacca Decandra – Regulation of Fat Metabolism, Proteus (Vulgaris) - Headache, Sarcolacticum Acidum - Fatigue, Stomach (Suis) – Symptoms Related to Increased Appetite

USES:

For the temporary relief of symptoms including:

- symptoms related to increased appetite
- regulation of fat metabolism

•headache •fatigue

These statements are based upon homeopathic principles. They have not been reviewed by the Food and Drug Administration.

WARNINGS:

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

Keep out of reach of children. In case of overdose, contact physician or a Poison Control Center right away.

Tamper Evident: Sealed for Your Protection. Do not use if seal is broken or missing.

KEEP OUT OF REACH OF CHILDREN:

In case of overdose, contact physician or a Poison Control Center right away.

DIRECTIONS:

10 drops under the tongue, 3 to 6 times a day or as directed by a health professional. Consult a physician for use in children under 12 years of age.

INACTIVE INGREDIENTS:

demineralized water, 25% ethanol

QUESTIONS:

Dist. By: Deseret Biologicals, Inc.
469 W. Parkland Drive

Sandy, UT 84070 www.desbio.com

800-827-8204

PACKAGE LABEL DISPLAY:

DESBIO

NDC 43742-2085-1

hA2cg

EVOLUTION

PATENTED ACTIVE AMINO CHAIN GROUPS

AACG-A™ + AACG-B™

HOMEOPATHIC

1 FL OZ (30 ml)

DESBIO
NDC 43742-2085-1

hA²cg
EVOLUTION

PATENTED ACTIVE AMINO ACID GROUPS
AACG-A™ + AACG-B™

HOMEOPATHIC
1 FL OZ (30 ml)

INACTIVE INGREDIENTS:
Demineralized Water, 25% Ethanol

Drug Facts

Warnings
If pregnant or breastfeeding, ask a health professional before use.

Keep out of reach of children. In case of overdose, contact a physician or Poison Control Center right away.

Directions
10 drops under the tongue, 3 to 6 times a day or as directed by a health professional. Consult a physician for use in children under 12 years of age.

Other information
These statements are based upon homeopathic principles. They have not been reviewed by the Food and Drug Administration.

Inactive Ingredients
Demineralized water, 25% ethanol

Questions or Comments?
800-827-8204

Active Ingredients Purpose

Hypothalamus suis 6X 12X 30X.....Fatigue

Insulinum (suis) 30X.....Symptoms Related to Increased Appetite

Kidney (suis) 8X.....Regulation of Fat Metabolism

Methylcobalamin 8X.....Headache

Nux vomica 12X 30X 60X.....Fatigue

Pancreas suis 8X.....Symptoms Related to Increased Appetite

Phytolacca decandra 12X 30X 60X.....Regulation of Fat Metabolism

Proteus (vulgaris) 30X.....Headache

Sarcosolacticum acidum 30X.....Fatigue

Stomach (suis) 8X.....Symptoms Related to Increased Appetite

Uses
For the temporary relief of symptoms including:
• symptoms related to increased appetite
• regulation of fat metabolism
• headache • fatigue

Continued on next side

Deadener, No text

Deadener, No text

HA2CG EVOLUTION

7-oxo-dehydroepiandrosterone 3-acetate, aacg-a, aacg-b, adenosinum triphosphoricum dinatrium, asclepias vincetoxicum, calcarea carbonica, cerebrum suis, echinacea (angustifolia), gambogia, gelsemium sempervirens, graphites, hepar suis, hypothalamus (suis), insulinum (suis), kidney (suis), methylcobalamin, nux vomica, pancreas suis, phytolacca decandra, proteus (vulgaris), sarcosolacticum acidum, stomach (suis) liquid

Product Information			
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:43742-2085
Route of Administration	ORAL		

Active Ingredient/Active Moiety		
Ingredient Name	Basis of Strength	Strength
7-OXODEHYDROEPIANDROSTERONE 3-ACETATE (UNII: 84RQ0XOM11) (7-OXODEHYDROEPIANDROSTERONE 3-ACETATE - UNII:84RQ0XOM11)	7-OXODEHYDROEPIANDROSTERONE 3-ACETATE	30 [hp_X] in 1 mL
APC-356433 (UNII: TX3FV9N212) (APC-356433 - UNII:TX3FV9N212)	APC-356433	8 [hp_X] in 1 mL
APC-356434 (UNII: NN413ZO15B) (APC-356434 - UNII:NN413ZO15B)	APC-356434	8 [hp_X] in 1 mL
ADENOSINE TRIPHOSPHATE DISODIUM (UNII: 5L51B4DR1G) (ADENOSINE TRIPHOSPHATE - UNII:8L70Q75FXE)	ADENOSINE TRIPHOSPHATE DISODIUM	30 [hp_X] in 1 mL
VINCETOXICUM HIRUNDINARIA ROOT (UNII: 9R858U917W) (CYNANCHUM VINCETOXICUM ROOT - UNII:9R858U917W)	VINCETOXICUM HIRUNDINARIA ROOT	10 [hp_X] in 1 mL
OYSTER SHELL CALCIUM CARBONATE, CRUDE (UNII: 2E32821G6I) (OYSTER SHELL CALCIUM CARBONATE, CRUDE - UNII:2E32821G6I)	OYSTER SHELL CALCIUM CARBONATE, CRUDE	12 [hp_X] in 1 mL
SUS SCROFA CEREBRUM (UNII: 4GB5DQR532) (SUS SCROFA CEREBRUM - UNII:4GB5DQR532)	SUS SCROFA CEREBRUM	12 [hp_X] in 1 mL
ECHINACEA ANGUSTIFOLIA WHOLE (UNII: VB06AV5US8) (ECHINACEA ANGUSTIFOLIA - UNII:VB06AV5US8)	ECHINACEA ANGUSTIFOLIA WHOLE	6 [hp_X] in 1 mL
GAMBOGE (UNII: 7556HJ7587) (GAMBOGE - UNII:7556HJ7587)	GAMBOGE	14 [hp_X] in 1 mL
GELSEMIUM SEMPERVIRENS ROOT (UNII: 639KR60Q1Q) (GELSEMIUM SEMPERVIRENS ROOT - UNII:639KR60Q1Q)	GELSEMIUM SEMPERVIRENS ROOT	12 [hp_X] in 1 mL
GRAPHITE (UNII: 4QQN74LH4O) (GRAPHITE - UNII:4QQN74LH4O)	GRAPHITE	12 [hp_X] in 1 mL
PORK LIVER (UNII: 6EC706HI7F) (PORK LIVER - UNII:6EC706HI7F)	PORK LIVER	8 [hp_X] in 1 mL
SUS SCROFA HYPOTHALAMUS (UNII: N6R0856Z79) (SUS SCROFA HYPOTHALAMUS - UNII:N6R0856Z79)	SUS SCROFA HYPOTHALAMUS	6 [hp_X] in 1 mL
INSULIN PORK (UNII: AVT680JB39) (INSULIN PORK - UNII:AVT680JB39)	INSULIN PORK	30 [hp_X] in 1 mL
PORK KIDNEY (UNII: X7BCI5P86H) (PORK KIDNEY - UNII:X7BCI5P86H)	PORK KIDNEY	8 [hp_X] in 1 mL
METHYLCOBALAMIN (UNII: BR1SN1JS2W) (METHYLCOBALAMIN - UNII:BR1SN1JS2W)	METHYLCOBALAMIN	8 [hp_X] in 1 mL
STRYCHNOS NUX-VOMICA SEED (UNII: 269XH13919) (STRYCHNOS NUX-VOMICA SEED - UNII:269XH13919)	STRYCHNOS NUX-VOMICA SEED	12 [hp_X] in 1 mL
SUS SCROFA PANCREAS (UNII: 9Y3J3362RY) (SUS SCROFA PANCREAS - UNII:9Y3J3362RY)	SUS SCROFA PANCREAS	8 [hp_X] in 1 mL
PHYTOLACCA AMERICANA ROOT (UNII: 11E6VI8VEG) (PHYTOLACCA AMERICANA ROOT - UNII:11E6VI8VEG)	PHYTOLACCA AMERICANA ROOT	12 [hp_X] in 1 mL
PROTEUS VULGARIS (UNII: 11T9HCO300) (PROTEUS VULGARIS - UNII:11T9HCO300)	PROTEUS VULGARIS	30 [hp_C] in 1 mL
LACTIC ACID, L- (UNII: F9S9FFU82N) (LACTIC ACID, L- - UNII:F9S9FFU82N)	LACTIC ACID, L-	30 [hp_X] in 1 mL
SUS SCROFA STOMACH (UNII: T0920P9Z9A) (SUS SCROFA STOMACH - UNII:T0920P9Z9A)	SUS SCROFA STOMACH	8 [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:43742-2085-1	30 mL in 1 BOTTLE, DROPPER; Type 0: Not a Combination Product	05/31/2023	
Marketing Information				
Marketing Category		Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved homeopathic			05/31/2023	

Labeler - Deseret Biologicals, Inc. (940741853)

Registrant - Apotheca Company (844330915)

Establishment

Name	Address	ID/FEI	Business Operations
Apotheca Company		844330915	manufacture(43742-2085) , api manufacture(43742-2085) , label(43742-2085) , pack(43742-2085)

Revised: 5/2023

Deseret Biologicals, Inc.