

BioCeuticals Research & Development Analytical Laboratory

Division of All American Pharmaceutical & Natural Foods Corporation

2376 Main Street

Billings, MT 59105 U.S.A.

406-245-5793 EXT 208 Fax: 406-238-1846

E Mail: marciam@allamericanpharmaceutical.com

www.allamericanpharmaceutical.com

Certificate of Analysis

Customer	All American EFX	Item	Kre-Celazine	Date	July 14, 2011
Product Code	CO# C211	Lot Number	1215100		
Amount/Container	60 capsules	Shelf Life	60 months		
Manufacture Date	July 2011	Expire Date	April 2016		
Manufacture: All American Pharmaceutical, 2376 Main Street, Billings, MT 59105					
Storage: Keep lid tightly closed in a cool, dry place out of the reach of children					
TEST	TESTING METHOD	SPECIFICATION	RESULTS		
1) Loss on Drying	USP	<5%	Conforms		
2) Solution	SENSORY	White Powder Purple/White Capsules	White Purple/White		
3) Residue of Ignition	USP	<1	Passes		
4) Assay (dry basis)	HPLC/FTNIR	95.0% min	101.09%		
Active Ingredients: Ingredients per (2) capsule:					
Kre-Celazine® (Creatine Monohydrate and Esterfied Fatty Acids)			1400 mg		
Other Ingredients			Magnesium Stearate		
5) Moisture	USP	3.7%	Passes		
6) Heavy Metals:					
Lead (PB)	ICP	<10ppm	<10ppm		
Cadmium (CD)	ICP	<1ppm	<1ppm		
Arsenic (AS)	ICP	<1ppm	<1ppm		
Mercury (HG)	ICP	<1ppm	<1ppm		
Lithium (Li)	ICP	<100ppb	<100ppb		
Sodium (Na)	ICP	<100ppb	<100ppb		
Potassium (K)	ICP	<100ppb	<100ppb		
Rubidium (Rb)	ICP	<100ppb	<100ppb		
Cesium (Cs)	ICP	<100ppb	<100ppb		

Beryllium (Be)	ICP	<100ppb	<100ppb
Magnesium (Mg)	ICP	<100ppb	<100ppb
Calcium (Ca)	ICP	<100ppb	<100ppb
Strontium	ICP	<100ppb	<100ppb
Barium (Ba)	ICP	<100ppb	<100ppb
Scandium (Sc)	ICP	<100ppb	<100ppb
Yttrium (Y)	ICP	<100ppb	<100ppb
Lutetium (Lu)	ICP	<100ppb	<100ppb
Titanium (Ti)	ICP	<100ppb	<100ppb
Zirconium (Zr)	ICP	<100ppb	<100ppb
Hafnium (Hf)	ICP	<100ppb	<100ppb
Vanadium (V)	ICP	<100ppb	<100ppb
Niobium(Nb)	ICP	<100ppb	<100ppb
Tantalum (Ta)	ICP	<100ppb	<100ppb
Chromium (Cr)	ICP	<100ppb	<100ppb
Molybdenum(Mo)	ICP	<100ppb	<100ppb
Tungsten (W)	ICP	<100ppb	<100ppb
Manganese (Mn)	ICP	<100ppb	<100ppb
Technetium (Tc)	ICP	<100ppb	<100ppb
Rhenium (Re)	ICP	<100ppb	<100ppb
Cobalt (Co)	ICP	<100ppb	<100ppb
Rhodium (Rh)	ICP	<100ppb	<100ppb
Iridium (Ir)	ICP	<100ppb	<100ppb
Nickel (Ni)	ICP	<100ppb	<100ppb
Palladium (Pd)	ICP	<100ppb	<100ppb
Platinum (Pt)	ICP	<100ppb	<100ppb
Copper (Cu)	ICP	<100ppb	<100ppb
Silver (Ag)	ICP	<100ppb	<100ppb
Gold (Au)	ICP	<100ppb	<100ppb
Zinc (Zn)	ICP	<100ppb	<100ppb
Boron (B))	ICP	<100ppb	<100ppb
Aluminum (Al)	ICP	<100ppb	<100ppb
Gallium (Ga)	ICP	<100ppb	<100ppb

Indium (In)	ICP	<100ppb	<100ppb
Thallium (Tl)	ICP	<100ppb	<100ppb
Carbon (C)	ICP	<100ppb	<100ppb
Silicon (Si)	ICP	<100ppb	<100ppb
Germanium (Ge)	ICP	<100ppb	<100ppb
Tin (Sn)	ICP	<100ppb	<100ppb
Phosphorus (P)	ICP	<100ppb	<100ppb
Antimony (Sb)	ICP	<100ppb	<100ppb
Bismuth (Bi)	ICP	<100ppb	<100ppb
Selenium(Se)	ICP	<100ppb	<100ppb
Tellurium (Te)	ICP	<100ppb	<100ppb
Stainless Steel	ICP	<100ppb	<100ppb
Lanthanum (La)	ICP	<100ppb	<100ppb
Cerium (Ce)	ICP	<100ppb	<100ppb
Praseodymium (Pr)	ICP	<100ppb	<100ppb
Neodymium (Nd)	ICP	<100ppb	<100ppb
Promethium (Pm)	ICP	<100ppb	<100ppb
Samarium (Sm)	ICP	<100ppb	<100ppb
Europium (Eu)	ICP	<100ppb	<100ppb
Gadolinium (Gd)	ICP	<100ppb	<100ppb
Terbium (Tb)	ICP	<100ppb	<100ppb
Dysprosium (Dy)	ICP	<100ppb	<100ppb
Holmium (Ho)	ICP	<100ppb	<100ppb
Erbium (Er)	ICP	<100ppb	<100ppb
Thulium (Tm)	ICP	<100ppb	<100ppb
Ytterbium (Yb)	ICP	<100ppb	<100ppb
7) Contaminant Testing			
4-estrene-3 β ,17 β -diol	GC-MS	0/g	0/g
4-androstene-3 β ,17 β -diol	GC-MS	0/g	0/g
5 α -androstane-3 β ,17 β -diol	GC-MS	0/g	0/g
5(6)-androstene-3 β ,17 β -diol	GC-MS	0/g	0/g
5(10)-estrene-3 β ,17 β -diol	GC-MS	0/g	0/g
Dehydroepiandrosterone (DHEA)	GC-MS	0/g	0/g

5e-androstane-3,17-dione	GC-MS	0/g	0/g
5(x)-estrene-3,17-dione	GC-MS	0/g	0/g
Nandrolone	GC-MS	0/g	0/g
1,4-androstadiene-3,17-dione	GC-MS	0/g	0/g
5(x)-androstdien-3,17-dione	GC-MS	0/g	0/g
Testosterone	GC-MS	0/g	0/g
8) Stimulant Screen	GC-MS/ HPLC	0/g	0/g
Microbiological			
A) Total Plate Count	USP	<5000 cfu/g	<5000 cfu/g
B) Yeast/ Mold	USP	<50 cfu/g	<50 cfu/g
C) Coliform/ E.coli	USP	<10 cfu/g	<10 cfu/g
D) Listeria	USP	Negative/g	0/g
E) Yeast/Mold	USP	Negative/g	0/g
9) Country of Origin	Made in USA		

Certification Statement

All products manufactured by All American Pharmaceutical are free from irradiation and are GMO free.

I hereby certify that the above information is authentic and accurate. This batch of product has been manufactured, including packaging and quality control, at the above-mentioned site in full compliance with the Food & Drug Administration (FDA of the United States of America) requirements of the local regulatory authority.

Marcia Mickulin

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QC Assistant

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Certificate of Analysis

Customer	All American EFX	Item	Kre-Celazine® Cream	Date	July 14,2011
Product Code	RX# 110	Lot Number	1215100		
Amount/Container	2 oz.	Shelf Life	36 months		
Manufacture Date	July 2011	Expire Date	April 2014		
Manufacture: All American Pharmaceutical, 2376 Main Street, Billings, MT 59105					
Storage: Keep lid tightly close, in a cool, dry place away from children.					
TEST	TESTING METHOD	SPECIFICATION	RESULTS		
1) Assay	HPLC/FTNIR	Min 95%	>98.00		
Ingredients:		Goat Milk, Water, Jojoba Oil, Water, Wax, Kre-Celazine®, Vegetable Glycerine, Stearic Acid,, Menthol Oil, Wintergreen Oil.			
2) Heavy Metals:					
Lead (PB)	ICP	<10ppm	0		
Cadmium (CD)	ICP	<1ppm	0		
Arsenic (AS)	ICP	<1ppm	0		
Mercury (HG)	ICP	<1ppm	0		
5) Other Metals	ICP	<1ppm	0		
Contaminant Testing					
6) 19-Norandrostendione	GC-MS	0/g	0		
7) 19-Norandrostendiol	GC-MS	0/g	0		
8) Caffeine	GC-MS	0/g	0		
9) Ephedrine	GC-MS	0/g	0		
10) Anthrax	GC-MS	0/g	0		
11) Steroid Screen	GC-MS	0/g	0		
12) Stimulant Screen	GC-MS/ HPLC	0/g	0		
Microbiological					

A) Total Plate Count	USP	5000 cfu/g	<5000 cfu/g
B) Yeast/ Mold	USP	50 cfu/g	50 cfu/g
C) Coliform/ E.coli	USP	Negative/g	0
D) Listeria	USP	Negative/g	0
E) Salmonella	USP	Negative/g	0
12) Country of Origin	Made in USA		

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