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APPLICATION NUMBER	FILING or 371(c) DATE	GRP ART UNIT	FIL FEE REC'D	ATTY.DOCKET.NO	TOT CLAIMS IND CLAIMS
60/983,446	10/29/2007		210	NATNUT-30224/US/PRO	
				C	ONFIRMATION NO. 5450
72960				FILING REC	EIPT
Casimir Jones 440 Science D Suite 203 Madison, WI 5	rive				000000026570084*

Date Mailed: 11/09/2007

Receipt is acknowledged of this provisional patent application. It will not be examined for patentability and will become abandoned not later than twelve months after its filing date. Any correspondence concerning the application must include the following identification information: the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Filing Receipt Corrections. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections.

Applicant(s)

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Inge Bruheim, Volda, NORWAY; Mikko Griinari, Espoo, FINLAND; Jeffrey Cohn, Sydney, AUSTRALIA;

Power of Attorney: The patent practitioners associated with Customer Number 72960

If Required, Foreign Filing License Granted: 11/01/2007

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is **US 60/983,446** 

Projected Publication Date: None, application is not eligible for pre-grant publication

Non-Publication Request: No

Early Publication Request: No Title

Method Of Improving Adipose Tissue Functioning And Lipid Metabolism

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Application Da	ta Sheet 37 CFR 1.76	Attorney Docket Number	NATNUT-30224/US/PRO				
		Application Number					
Title of Invention	Method of improving adipose tissue functioning and lipid metabolism						
The application data sheet is part of the provisional or nonprovisional application for which it is being submitted. The following form contains the bibliographic data arranged in a format specified by the United States Patent and Trademark Office as outlined in 37 CFR 1.76.							

This document may be completed electronically and submitted to the Office in electronic format using the Electronic Filing System (EFS) or the document may be printed and included in a paper filed application.

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Portions or all of the application associated with this Application Data Sheet may fall under a Secrecy Order pursuant to 37 CFR 5.2 (Paper filers only. Applications that fall under Secrecy Order may not be filed electronically.)

# **Applicant Information:**

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Applicant Authority			Legal Representative under 35 U.S.C. 11 Middle Name								Suffix	
Prefix									Family Name			Sumb
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Applic	ant 2											
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Jeffrey								Cohr	n			

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Application Data Sheet 37 CFR 1.76			Attorney Docket Number		mber	NATNUT-30224/US/PRO			
			1.70	Application Number					
Title of Inv	Title of Invention Method of improving adipose tissue functioning and lipid metabolism							bolism	
Citizenship under 37 CFR 1.41(b) AU									
Mailing A	Mailing Address of Applicant:								
Address 1									
Address 2									
City Sydney					State	/Provin	ce		
Postal Code				Coun	triv	ALL			

All Inventors Must Be Listed - Additional Inventor Information blocks may be generated within this form by selecting the **Add** button.

# **Correspondence Information:**

Enter either Customer Number or complete the Correspondence Information section below. For further information see 37 CFR 1.33(a).							
An Address is being provided for the correspondence Information of this application.							
Customer Number 72960							
Email Address jmjones@casimirjones.com							

# **Application Information:**

Title of the Invention	Method of improving adipose tissue functioning and lipid metabolism						
Attorney Docket Number	NATNUT-30224/US	S/PRO	Small Entity Status Claimed				
Application Type	Provisional						
Subject Matter	Utility						
Suggested Class (if any)			Sub Class (if any)				
Suggested Technology C	enter (if any)						
Total Number of Drawing	Sheets (if any)		Suggested Figure for Publication (if any)				

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Request Early Publication (Fee required at time of Request 37 CFR 1.219)

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