

*These results are supplied for informational purposes only.
Prescribing decisions should be made based on the approved package insert in the country of prescription*

Sponsor/company: sanofi-aventis		ClinicalTrials.gov Identifier: NCT00679562									
Generic drug name: Lactic Acid		Study Code: LACAC_L_03648									
		Date: 05/Feb/2009									
Title of the study:	Skin Irritation : Prophetic Patch Test of Lactacyd Radiance										
Investigator(s):	Ubonthip Nimmanit, Ph.D. Faculty of Pharmaceutical Sciences, Chulalongkorn University										
Study center(s):	Faculty of Pharmaceutical Sciences, Chulalongkorn University Bangkok, Thailand										
Publications (reference):	N/A										
Study period:	Date first subject enrolled: 23 Mar 2008 Date last subject completed: 24 Apr 2008		Phase of development: Clinical Study Phase II								
Objectives:	To evaluate the potential of the products in eliciting adverse skin reaction										
Methodology:	Single centre, Open-labelled, Prospective Study										
Number of subjects:	Planned: 200	Randomized: -	Treated: 200								
Evaluated:	Efficacy/Pharmacodynamics: -N/A	Safety: Allergic reaction	Pharmacokinetics: N/A								
	Allergic reaction will be observed after patch removal at 15-30 minutes at day 3. Grading of an allergic reaction is followed to The International Dermatitis Research Group (ICDRG)										
	<table border="0"> <tr> <td>No Reaction</td> <td>0</td> </tr> <tr> <td>Mild Reaction</td> <td>+1</td> </tr> <tr> <td>Moderate Reaction</td> <td>+2</td> </tr> <tr> <td>Sever Reaction</td> <td>+3</td> </tr> </table>			No Reaction	0	Mild Reaction	+1	Moderate Reaction	+2	Sever Reaction	+3
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Diagnosis and criteria for inclusion:	Healthy volunteers with <ol style="list-style-type: none"> Individuals age : 18-60 years old Test area should have a healthy or normal skin Individuals free of any systemic or dermatological disorder which, in the opinions of the investigative personnel would interfere with the study results or increase the risk of adverse reaction Not currently use of steroids or any medication during the test Patients will to participate in the study with written informed consent. 										

Investigational product: Dose: Administration:	Lactacyd Confidence Fresh Radiance Dilute with distilled water 1:100 Skin application at the back								
Duration of treatment: 1 day	Duration of observation: 3 days								
Reference therapy: Dose: Administration:	Distilled water, Lactacyd Fragrance Free Dilute with distilled water 1:100 Skin application at the back								
Criteria for evaluation:									
Safety:	Allergic reaction will be observed after patch removal at 15-30 minutes. The patch will be attached for 3 days. After removal, allergic reaction will be observed. Grading of an allergic reaction is followed to The International Dermatitis Research Group (ICDRG) <table style="margin-left: 40px;"> <tr> <td>No Reaction</td> <td>0</td> </tr> <tr> <td>Mild Reaction</td> <td>+1</td> </tr> <tr> <td>Moderate Reaction</td> <td>+2</td> </tr> <tr> <td>Sever Reaction</td> <td>+3</td> </tr> </table>	No Reaction	0	Mild Reaction	+1	Moderate Reaction	+2	Sever Reaction	+3
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Statistical methods:	One-way ANOVA								
Summary: Safety Result	Lactacyd Confidence Fresh Radiance tested with 200 healthy volunteers demonstrates neither any allergic reactions nor adverse events compared with distilled water and Lactacyd Fragrance Free.								
Date of report:	08 Jul 2008								