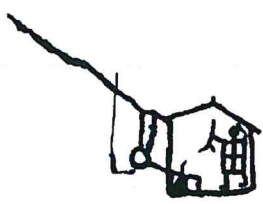
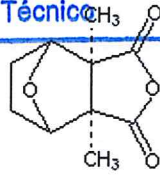


FAGRON IBÉRICA, S.A.U
Corresponde al lote de Fagron:

16815-1110-00371

 <p>REFORM Italia srl Via Giorgio Paglia, 33 Piangaiano - I-24060 ENDINE (Bergamo) Tel. ++39-035 - 82 69 39 Fax ++39-035-82 32 133</p>	<p>AZIENDA CON SISTEMA DI GESTIONE QUALITÀ UNI EN ISO 9001:2008 CERTIFICATO DA CERTIQUALITY</p> <p>ORGANIZATION WITH QUALITY MANAGEMENT SYSTEM UNI EN ISO 9001:2008 CERTIFIED BY CERTIQUALITY</p>	<p>Director Técnico</p> 
<p>e-mail: reformitaliasrl@gmail.com web site: http://digilander.libero.it/reform</p>	<p>Laboratorio Controllo Qualità QC Lab. Manager Dr. Stefano Patroni</p>	

Certificate of Analysis 875		15 December 2014	
Batch 414/02/14		Manufacturing date: 10 December 2014	
Cantharidin 2,3-Dimethyl-7-Oxabicyclo-(2,2,1)heptane-2,3 dicarboxylic anhydride (Mylabris Extract, purified, Cantharidin BPC)		Formula: C₁₀H₁₂O₄ MW: 196.21	
Specification	Method	Should	Is
Appearance:	Internal	Colourless glistening orthorhombic plates	Complies
TLC Identification: Performed on Silica Gel plates (Fluka) in comparison with standard. Eluent: acetone anhydrous (100%) Detection: Iodine saturated chamber for 30 minutes.	Internal	1 single spot; the product is chromatographically pure.	Complies
GLC: Column: Agilent DB-5MS 15mt Flow: Helium 2 mL/min Injector: 250°C Detector: FID 300°C Temperature: 2 minutes at 60°C to 250°C (20°C/min) for 5 minutes 5 µL of a 0,5 mg/mL solution in acetone	Internal	> 98,0 %	99,8%
Melting point:	Internal	216-218°C (BPC)	216°C
Solubility:	Internal	Very slightly soluble in water; soluble in acetone (1 gram / 40mL) and chloroform (1 gram in 55mL)	Complies
Residue on ignition:	Internal	< 0,1 % (BPC)	0,03%

Cantharidin batch 414/02/14 conforms to the British Pharm. Codex 1949
Shelf life: If properly stored in closed containers in the dark at temperature not exceeding 30°C, the Substance is stable at least 5 years. Expiry date: 09 December 2019 Operator: Dr. Paolo Federici, Dr. Stefano Patroni

The manufacturer guarantees identity and purity of this substance, as reported in the certificate of analysis; the substance itself is intended for research purposes only, not for food, drug, household or any other use, and it can be supplied for export only under the condition that the authorities of the country of destination allow its import into that country. The manufacturer, having no control on its further employ, cannot be regarded as responsible for its further use after import.