



SN - Ot529/22/210917

**CENTRE FOR PLANT MEDICINE RESEARCH**  
**PHYTOCHEMISTRY DEPARTMENT**

Product Code	Dosage Form	Date Received	Date Analysed
Ot/047/21	Ointment	22 <sup>nd</sup> September, 2021	13 <sup>th</sup> October, 2021

**TECHNICAL INFORMATION****(A) Organoleptic Properties**

Dosage Form	Ointment
Colour	Yellow
Odour	Aromatic

**(B) Physicochemical Data**

Total Alcohol Extractive	3.44 ± 1.94 % w/w
pH (1% aqueous extract)	5.80 @ 25 ° C
Net Weight of Product	26.21 ± 0.68 g

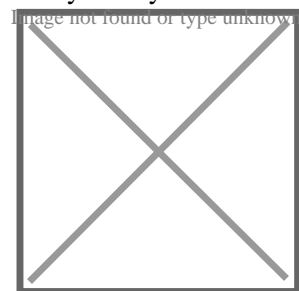
**(C) Phytochemical Constituents**

Triterpenes.
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**REMARKS**

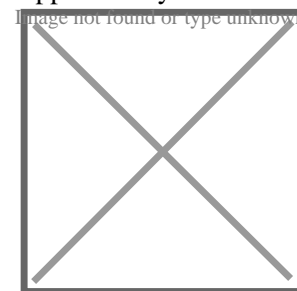
The presence of the above mentioned phytochemical constituent indicates that the product may be plant-based. Sulphur was also detected in addition to the above mentioned phytochemical constituent. The pH of the product falls within the acceptable range of 4.00 - 10.00.

Analyzed By



Miss. Christiana Opare  
Principal Technician

Approved By



Dr. Maxwell Sakyamah  
Head of Department