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 BE

Client Account Number: APH009763
 Eurofins Quote Number: UN6NPH21008303

Eurofins Sample Number LV21AA4847-1	
Original Received Date:	25-Mar-2021
Description:	Ansar Saffron-23.03.21
Lot Number:	RF21AA0973-1
General Method Reference: EP Crocus for Homoeopathic Preparations :1624	

Analysis	Specification	Result	Unit
EP Identification A	Refer to test note	Meets Requirements	----
<p>Specification:</p> <p>The dark brick-red stigmas, when dry, are 20 mm to 40 mm long and after soaking with water, about 35 mm to 50 mm long. The tubes, gradually widening at the top, are incised on one side, the upper margin is open and finely crenated. The style connecting the 3 stigmas is pale yellow and not more than 5 mm long.</p> <p>Method feasibility was performed on the first lot analyzed (LV21AA4847)</p> <p>Method: Current Ph Eur Analysis Date: 26-Apr-2021 to 26-Apr-2021</p>			
Ph Eur Identification C	The particles turn blue within 1-2 min or they have a blue areole around them.	Meets Requirements	----
<p>Method: Current Ph Eur Analysis Date: 20-Apr-2021 to 20-Apr-2021</p>			

Analysis	Specification	Result	Unit
Ph Eur Identification D per Thin-layer chromatography (2.2.27)			
Results A	The sample's test solution exhibits the same sequence of zones as present in the chromatogram obtained with the reference solution.	Meets Requirements	----
Results B	The sample's test solution exhibits the same sequence of zones as present in the chromatogram obtained with the reference solution.	Meets Requirements	----
Results C	The sample's test solution exhibits the same sequence of zones as present in the chromatogram obtained with the reference solution.	Meets Requirements	----
Method: Current Ph Eur (2.2.27) Analysis Date: 22-Apr-2021 to 22-Apr-2021			
Ph Eur Identification E	The spot shows an intense orange-yellow fluorescence.	Meets Requirements	----
Method: Current Ph Eur (2.2.25) Analysis Date: 22-Apr-2021 to 22-Apr-2021			
Ph Eur Colouring intensity	The absorbance (2.2.25) measured at 440 nm using distilled water R as the compensation liquid, is not less than 0.44.	0.71	----
Method: Current Ph Eur (2.2.25) Analysis Date: 22-Apr-2021 to 22-Apr-2021			
Ph Eur Loss on drying	Maximum 10.0	6.1	%
Method: Current Ph Eur (2.2.32) Analysis Date: 20-Apr-2021 to 20-Apr-2021			
Ph Eur Total ash	Maximum 7.0	4.8	%
Method: Current Ph Eur (2.4.16) Analysis Date: 21-Apr-2021 to 21-Apr-2021			
Sample Compliance Assessment			
LV21AA4847-1 meets the requirement(s) for all listed test(s) where specifications were applied.			

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Questions about this report should be directed to your project manager or the general email listed above.*