

Test Report No.GGN/T(L)/18/011940

Dated 2018-04-12





South Asia

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Test Report No.GGN/T(L)/18/011940
Dated 2018-04-12

Applicant : **SALASAR DYE CHEM**
3,Shivkrupa Appt.Nr. Unique Hospital, Amba Nagar
NeharUdhana Magdalla Road
Surat,Gujarat,India,395002

Attention : Lokesh Singhal,

Test Sample : Received on 2018-04-09 4:28 pm

Test Period : 2018-04-10 to 2018-04-12

Sample Description : Sample A:Powder Salasarderm Black S-N (Ref. Batch No. D8412) in
Color : Black

Agency :
: Not applicable

Agency Contact Person : Not applicable

Name of Buyer/ Destination : **Self Reference**

Note : The submitted Samples were not drawn by laboratory.

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Note: The test report is electronically generated. Hence original signature is not required.

Note : (1) The results relate only to the items tested, (2) The test report shall not be reproduced except in full without the written approval of the laboratory,

Laboratory:
TUV SUD South Asia Pvt. Ltd.
Plot No. 373, Udyog Vihar Phase - II, Gurgaon,
Haryana,
Gurgaon122016

Phone :91-124-6199699
Fax :91-124-6199619
E-Mail :Tirtha.Banerjee@tuv-sud.in
Url : www.tuv-sud.in/softlines
ControlNo:15390240.090418.099

Regd. Office:
TUV SUD South Asia Pvt. Ltd. Off Saki
Vihar Road, Saki naka, Andheri (East),
Mumbai-400072. India

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Result Summary / Conclusion

<u>Test</u>	<u>Result</u>
Detection of Banned Amines	PASS

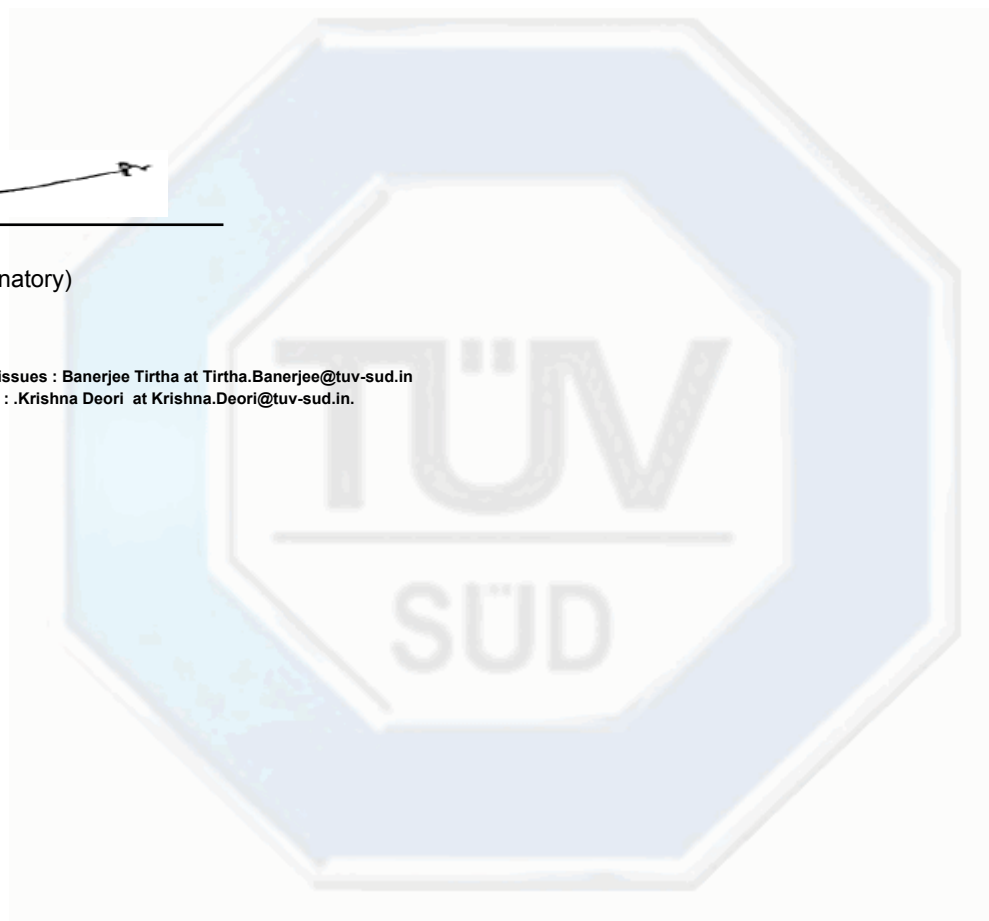
Authorised By

M Shanmugam
(Authorised Signatory)

Please contact :

For any technical issues : Banerjee Tirtha at Tirtha.Banerjee@tuv-sud.in

For any complaint : .Krishna Deori at Krishna.Deori@tuv-sud.in.



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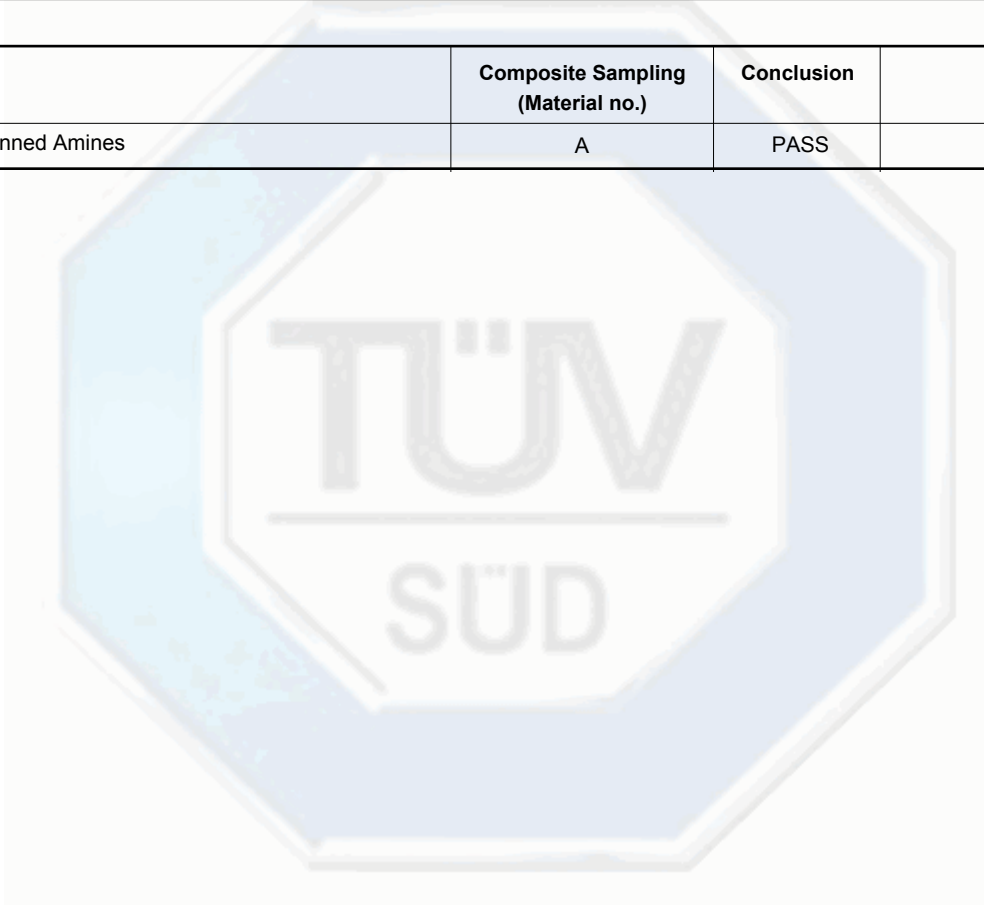
Test Result

Material List (As Identified By Laboratory)

Component no	Component Description With Color	Material	Remark
A	Powder in color black S-N	Powder	

Result Conclusion :

S.No.	Test	Composite Sampling (Material no.)	Conclusion	Remarks
1	Detection of Banned Amines	A	PASS	



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1.0 Detection of Banned Amines

Based on EN ISO 17234-1:2015, Equipment used: GC-MS

		A (mg/kg)	Customer's Specification	
Sample A	4-aminobiphenyl	92-67-1	Not Detected	150 mg/kg
	Benzidine	92-87-5	Not Detected	
	4-chloro-o-toluidine	95-69-2	Not Detected	
	2-naphthylamine	91-59-8	Not Detected	
	o-aminoazotoluene	97-56-3	Not Detected	
	2-amino-4-nitrotoluene	99-55-8	Not Detected	
	p-chloroaniline	106-47-8	Not Detected	
	2,4-diaminoanisole	615-05-4	Not Detected	
	4,4'-diaminodiphenylmethane	101-77-9	Not Detected	
	3,3'-dichlorobenzidine 3,3'-dichlorobip	91-94-1	Not Detected	
	3,3'-dimethoxybenzidine	119-90-4	Not Detected	
	3,3'-dimethylbenzidine	119-93-7	Not Detected	
	3,3'-dimethyl-4,4'diaminodiphenylmeth	838-88-0	Not Detected	
	p-cresidine	120-71-8	Not Detected	
	4,4'-methylene-bis-(2-chloroaniline)	101-14-4	Not Detected	
	4,4'-oxydianiline	101-80-4	Not Detected	
	4,4'-thiodianiline	139-65-1	Not Detected	
	o-toluidine 2-aminotoluène	95-53-4	Not Detected	
	2,4-toluyldiamine	95-80-7	Not Detected	
	2,4,5-trymethylaniline	137-17-7	Not Detected	
	2-methoxyaniline	90-04-0	Not Detected	
	p-aminoazobenzene	60-09-3	Not Detected	
	2,4-xylidine	95-68-1	Not Detected	
	2,6-xylidine	87-62-7	Not Detected	

Limit of quantification: 5.0 mg/kg

- END OF TEST REPORT -