



Biocare Research (India) Pvt. Ltd.

CIN : U73100GJ2001PTC39201

Accreditation : AN ISO 9001 : 2008 Laboratory
AN ISO/IEC 17025 : 2005 NABL
(Industrial Testing Laboratory)

Recognised by : Gujarat University, Ahmedabad.



Corporate Office :- Biocare Research (I) Pvt. Ltd., 1st Floor, Kanth Complex, Nr. Mahavir Jain Vidyalaya, Paldi Cross Road, Ahmedabad-380 007.
Telefax : (079) 26577901, 26577903. **Email :** info@biocareindia.com **Website :** www.biocareindia.com

INVOICE			
Bill to	Place of Supply	INVOICE No	Dated
SHUKLA ASHAR IMPEX PVT LTD	SHUKLA ASHAR IMPEX PVT LTD		
205-206, ORBIT PLAZA, DR YAGNIK ROAD, RAJKOT 360001	205-206, ORBIT PLAZA, DR YAGNIK ROAD, RAJKOT 360001	T-364	18/02/2019
GSTIN No:- 24AAJCS4670G1Z9			
Description of Services	HSN CODE	Amount	
AMES GENOTOXICITY TEST FOR AGRO CHARGER AND PURELY GREEN BIOPESTICIDE OR AGRO CLEAN	998346	70000	
Total		70000	
Less Discount			
Taxable Value		70000	
ADD :- CGST 9%		9%	6300
ADD :- SGST 9%		9%	6300
Grand Total		82600.00	
Amount Chargeable (in words) RUPEES EIGHTY TWO THOUSAND SIX HUNDRED ONLY.		For, Biocare Research (I) Pvt. Ltd	
Company's PAN- AABC6851A, GSTIN / ARN- 24AABC6851A2Z6 Note-Please make cheques in favor of "Biocare Research (I) Pvt. Ltd"		 Authorised Signatory	



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TEST REPORT

Name of Customer:	Shukla Ashar Impex Pvt. Ltd. 205-206, Orbit Plaza, Dr Yagnik Road, Rajkot-360001.		
Biocare ID. No.	: IND/1819/0294A	Sample received date	: 31/01/2019
Sample	: Agro Clean / Purely Green Bio-pesticide	Test start date	: 31/01/2019
Customer Ref. No.	: Not given by Customer	Completed on	: 09/02/2019
Lot No. & Date	: Not Available	Report date	: 09/02/2019
Packing / Condition	: Satisfactory	Report Status	: Final


RESULT:

Sr. No.	Test Parameter	Method
01	Name of the Test	AMES TEST
02	Test method used	GENOTOXICITY TESTING
03	Description of the sample	Agro Clean / Purely Green Bio-pesticide
04	Result	See pages 02 of the report

Declaration

I hereby certify that this test certificate is for the sample received as per the above work order number.




DR. D.N. ZAVERI
(Director)
Authorized Signatory

Tests indicated with "*" are not part of NABL scope

Page 1 of 3



Report: AMES TEST RESULTS

Control used for the study	1) POSITIVE CONTROL: FORMALIN / SODIUM AZIDE 2) NEGATIVE CONTROL
Sample preparation	SAMPLE DILUTED TO (1:40)
Test Replicates	TESTS WERE PERFORMED IN TRIPLICATES
Strain used for the study	<i>Salmonella enterica subsp. enterica serovar Typhimurium</i> (ATCC 29629)

Report

Table 01: Results of Positive Control

POSITIVE CONTROL	Set 1 cfu / ml (Numbers revertant Colonies)	Set 2 cfu / ml (Numbers revertant Colonies)	Set 3 cfu / ml (Numbers revertant Colonies)
FORMALIN	>300 (TNTC)	>300 (TNTC)	>300 (TNTC)

Table 02: Results of Negative Control

NEGATIVE CONTROL	Set 1 cfu / ml (Numbers revertant Colonies)	Set 2 cfu / ml (Numbers revertant Colonies)	Set 3 cfu / ml (Numbers revertant Colonies)
WATER FOR INJECTION	<01	<01	<01

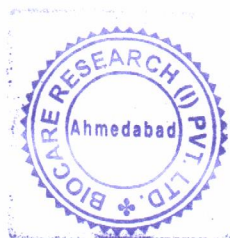
Table 03: Results of Test Control

TEST	Set 1 cfu / ml (Numbers revertant Colonies)	Set 2 cfu / ml (Numbers revertant Colonies)	Set 3 cfu / ml (Numbers revertant Colonies)
PURELY GREEN / AGRO CLEAN	<01	<01	<01

(TNTC = too numerous to count)

Conclusion: From above observations it confirms that the test material concentration 1:40 does not show any mutagenic effect when compared to Positive and Negative control results.

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Notes:

- (1) Concentration of test material (1:40) is suggested by customer
- (2) Test material was provided by customer
- (3) Test protocol was shared with details to customer for approval before testing the product and was approved by them to test their product at our facility.

Test done By		Verified and Reported By	
Name	Signature	Name	Signature
Anurag Zaveri		Dr.Dilip N Zaveri	



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TEST REPORT

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Biocare ID. No.	: IND/1819/0294B	Sample received date	: 31/01/2019
Sample	: AGRO CHARGER	Test start date	: 31/01/2019
Customer Ref. No.	: Not given by Customer	Completed on	: 09/02/2019
Lot No. & Date	: Not Applicable	Report date	: 09/02/2019
Packing / Condition	: Satisfactory	Report Status	: Final

RESULT:

Sr. No.	Test Parameter	Method
01	Name of the Test	AMES TEST
02	Test method used	GENOTOXICITY TESTING
03	Description of the sample	AGRO CHARGER
04	Result	See pages 02 of the report

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[Signature]
DR. D.N. ZAVERI
(Director)
Authorized Signatory



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Table 03: Results of Test Control

TEST	Set 1 cfu / ml (Numbers revertant Colonies)	Set 2 cfu / ml (Numbers revertant Colonies)	Set 3 cfu / ml (Numbers revertant Colonies)
AGRO CHARGER	<01	<01	<01

(TNTC= Too numerous to count)

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Name	Signature	Name	Signature
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