

THE UNIVERSITY OF BURDWAN
DEPARTMENT OF ZOOLOGY

Ref. No. Zoo/BU/ 2018/Tender/AMB- Project/03

Dated: 23/08/2018

Sealed Quotations are invited from reputed manufacturers/vendors/suppliers for the supply of following chemicals as per specifications enclosed, to be purchased for a DST-SERB project sanctioned to Dr Anandamay Barik.

Terms & Conditions:

1. The chemicals must be of good quality.
2. The quotation MUST include the FINAL PRICE (inclusive of all; viz, **GST, any other tax**, etc., if any) of the respective chemicals in INR (Indian rupees).
3. All the details along with the quotation must reach the following address on or before 06th September, 2018 (11.00-4.00 PM). To Dr Anandamay Barik, Associate Professor, Department of Zoology, the University of Burdwan, Golapbag Campus-713104, Burdwan, WB, India.

Item with Specification:

SL. NO.	CHEMICAL NAME	Brand	PRODUCT CODE	CAS NO.	Quantity
1	Pentadecane (n-C15)	Sig ma Aldrich	P3406-25G	629-62-9	1.00
2	Hexadecane (n-C16)	Sig ma Aldrich	296317-100ML	544-76-3	1.00
3	Heptadecane (n-C17)	Sig ma Aldrich	128503-100G	629-78-7	1.00
4	Octadecane (n-C18)	Sig ma Aldrich	O652-25G	593-45-3	1.00
5	Nonadecane (n-C19)	Sig ma Aldrich	N28906-100G	629-92-5	1.00
6	Eicosane (n-C20)	Sig ma Aldrich	219274-100G	112-95-8	1.00
7	Heneicosane (n-C21)	Sig ma Aldrich	286052-10G	629-94-7	1.00
8	Docosane (n-C22)	Sig ma Aldrich	134457-25G	629-97-0	1.00
9	Tricosane (n-C23)	Sig ma Aldrich	263850-5G	638-67-5	1.00
10	Tetracosane (n-C24)	Sig ma Aldrich	T8752-25G	646-31-1	1.00
11	Pentacosane (n-C25)	Sig ma Aldrich	286931-1G	629-99-2	2.00
12	Hexacosane (n-C26)	Sig ma Aldrich	241687-5G	630-01-3	1.00
13	Heptacosane (n-C27)	Sig ma Aldrich	51559-1G	593-49-7	1.00
14	Octacosane (n-C28)	Sig ma Aldrich	O504-25G	16416-33-4	1.00
15	Nonacosane (n-C29)	Sig ma Aldrich	284246-100MG	630-03-5	1.00
16	Triacosane (n-C30)	Sig ma Aldrich	263842-1G	638-68-6	1.00
17	Hentriacontane (n-C31)	Sig ma Aldrich	51529-250MG	630-04-6	1.00

18	Dotriacontane (n-C32)	Sig ma Aldrich	D223107-5G	544-85-4	1.00
19	Trtriacontane (n-C33)	Sig ma Aldrich	93435-250MG	630-05-7	1.00
20	Tetratriacontane (n-C34)	Sig ma Aldrich	88152-250MG	14167-59-0	1.00
21	Pentatriacontane (n-C35)	Sig ma Aldrich	76968-250MG	630-07-9	1.00
22	Hexatriacontane (n-C36)	Sig ma Aldrich	H12552-5G	630-06-8	1.00
23	Methyl laurate (C12)	Sig ma Aldrich	W271500-SAMPLE	111-82-0	2.00
24	Methyl tridecanoate (C13)	Sig ma Aldrich	T0627-1G	1731-88-0	1.00
25	Methyl myristate (C14)	Sig ma Aldrich	M3378-1G	124-10-7	1.00
26	Methyl pentadecanoate (C15)	Sig ma Aldrich	76560-1ML	7132-64-1	2.00
27	Methyl palmitate (C16:0)	Sig ma Aldrich	P5177-1G	112-39-0	1.00
28	Methyl palmitoleate (C16:1)	Sig ma Aldrich	P9667-100MG	1120-25-8	1.00
29	Methyl heptadecanoate (C17)	Sig ma Aldrich	H4515-100MG	1731-92-6	1.00
30	Methyl stearate (C18:0)	Sig ma Aldrich	S5376-1G	112-61-8	1.00
31	Methyl oleate (C18:1)	Sig ma Aldrich	311111-5G	112-62-9	1.00
32	Methyl linoleate (C18:2)	Sig ma Aldrich	L1876-1G	112-63-0	2.00
33	Methyl linolenate (C18:3)	Sig ma Aldrich	L2626-100MG	301-00-8	1.00
34	Methyl nonadecanoate (C19)	Sig ma Aldrich	74208-1G	1731-94-8	1.00
35	Methyl arachidate (C20)	Sig ma Aldrich	10941-1G	1120-28-1	1.00
36	Methyl heneicosanoate (C21)	Sig ma Aldrich	H3265-50MG	6064-90-0	1.00
37	Methyl docosanoate (C22)	Sig ma Aldrich	11940-1G	929-77-1	1.00
38	Methyl tricosanoate (C23)	Sig ma Aldrich	T9900-100MG	2433-97-8	1.00

Sd/-
Anandamay Barik
Associate Professor, Department of Zoology
B. U.