



PRASI LABS PVT LIMITED
Plot no: 3647, Sai Krishana Layout, Near Pragati Nagar Arch,
Pragati Nagar, Hyderabad, Telangana - 500090, Bharat (India)
M: +91 9160006515
E: info@prasilabs.com

GST 36AALCP8001G1ZG
MSME UDYAM-TS-09-0012881

Tax Invoice#:
PS-I/22-23/45

Invoice Date:
8/24/2022

WayBill#:

P.O.#:

P.O. Date:
8/24/2022

WayBill Date:

Shipped to:
Rahul Phone: 9160006515- Mobile: 9160006515- EMail:
rahul@prasilabs.com
Plot No 3647 Sai Krishna Layout Near Pragathi Nagar Arch Pragathi
Nagar TS IN 500090

Billed to:
Rahul Phone: 9160006515- Mobile: 9160006515- EMail:
rahul@prasilabs.com
Plot No 3647 Sai Krishna Layout Near Pragathi Nagar Arch
Pragathi Nagar TS IN 500090
GSTIN: DLTS8903458, State code: 36

Item	HSN	Quantity	Tax	Amount	Currency
METHYL 2-AMINO-6-CHLORONICOTINATE CAS#: 849805-25-0 Rate: 0/gm CGST:0.09 SGST:0.09 IGST:0 TAX(Others):0	n/a	1	0	0	INR
diethyl ((5-(4-(bis(4-methoxyphenyl)amino)phenyl)thiophen-2-yl)methyl)phosphonate CAS#: NA Rate: 0/gm CGST:0.09 SGST:0.09 IGST:0 TAX(Others):0	n/a	1	0	0	INR
1-Fluoro-2-iodo-4-nitrobenzene CAS#: 177363-10-9 Rate: 0/gm CGST:0.09 SGST:0.09 IGST:0 TAX(Others):0	n/a	3	0	0	INR
Freight gst:0.18 Freight detail: This is via DTDC Additional information:				Net amount	0
				Freight	100
				Net tax	18
				Gross Amount	118
				Rounding off	
				Payable amount	118

Payable amount in words (Payable in INR. Miscellaneous charges are extra. See additional information section.):
ONE HUNDRED EIGHTEEN only

Policy No.: OG-21-1933-1005-00000012
Insurance: Marine Cargo Insurance From Bajaj Allianz

PRASI LABS bank detail:
Bank name: IDFC FIRST BANK
A/C no: 10068649634
IFSC Code: IDFB0080222
Branch: HITECH CITY

Note:

- It is a computer generated invoice. Physical signature is not required.
- This invoice shows the actual price of the goods described.
- Payment should be made adding additional charges incurred to the payable amount. These charges are mentioned in the additional information section.
- Subject to Hyderabad (India) jurisdiction.

For,
Prasi Labs pvt ltd.

