


TAX INVOICE

Original

VITAL FOOD PRODUCTS 30A-BARKET NAGAR, TONK PHATAK, GALI NO. 17, JAIPUR-302015 Phone: 9829011417 FSSAI Lic.No.: 12223026001714 State : Rajasthan State Code : 08 GSTIN : 08ABEPA9587B1ZP Pan No : ABEPA9587B				Invoice No. VFP/2024/2299		Dated 07/08/2024											
				Order No.		Order Date											
				Truck No		Mode/Terms Of Payment CREDIT											
				Despatch Document No:		Dated 07 /08/2024											
Buyer FATEHPUR DAKSH AND COMPANY				Despatch Through DABAI		Delivery Station ..											
State : Rajasthan Code : 08																	
GSTIN : Unknown				Broker Babulal Brokers (dalal) 9829668108													
SNo.	Description Of Goods	HSN Code	Qty	Weight	Rate	GST Rate	Amount										
1	MISRI DIOMOND	17011490	2.00	100.00	4,900.00	5.00	4,900.00										
		Total	2	100	Total	4,900.00											
Other Charges Muddat Ladai THELA BADA Rounding Differ 24.50 6.00 40.00 -0.02					Other Charges 70.48 CGST TAX 124.26 SGST TAX 124.26 Net Amount 5,219.00												
Amount In Words Rupees Five Thousand Two Hundred Nineteen Only. Our Bankers : YES BANK : A/c No.: 106263300002572 IFSC : YESB0001062																	
SB IF SM				<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>HSN Code</th> <th>Tax Description</th> <th>Assessable Value</th> <th>CGST Value</th> <th>SGST Value</th> </tr> <tr> <td>17011490</td> <td>CGST 2.5%+SGST 2.5%</td> <td>4,970.50 0.00</td> <td>124.26 0.00</td> <td>124.26 0.00</td> </tr> </table>				HSN Code	Tax Description	Assessable Value	CGST Value	SGST Value	17011490	CGST 2.5%+SGST 2.5%	4,970.50 0.00	124.26 0.00	124.26 0.00
				HSN Code	Tax Description	Assessable Value	CGST Value	SGST Value									
17011490	CGST 2.5%+SGST 2.5%	4,970.50 0.00	124.26 0.00	124.26 0.00													
Remarks:																	

Terms :

Goods once sold will not be taken back or exchanged.
 All disputes subject to Jaipur Jursdication only.
 Bills not paid due date will attract 24% interest.
FIRM REGISTER IN MSME ACT

For VITAL FOOD PRODUCTS

Authorised Signatory