

Tax Invoice

(SUPPLY MEANT FOR EXPORT/SUPPLY TO SEZ UNIT OR SEZ DEVELOPER FOR
AUTHORISED OPERATIONS ON PAYMENT OF IGST)

e-Invoice



IRN : 757f498bf05d058c9024b5958dad46752c832c5836c0c11c2-3257f8ffeb7e473
Ack No. : 122420281830096
Ack Date : 22-Feb-24

Ambani Organics Limited

Fact - N-44, MIDC Tarapur, Near Bhagwan Textile,
Boisar, Palghar, Mahatashtra, Pin - 401506.
HO - 801, 8th Floor, 351 ICON Kanakia, WEH,
Next to Natraj Rustomjee, Andheri (E), Mumbai - 400069
CIN - U24220MH1985PLC036774
GSTIN/UIN: 27AAECA6247N1ZA
State Name : Maharashtra, Code : 27
E-Mail : sales@ambaniorganics.com
Consignee (Ship to)

Anchor Allied Factory LLC.

P.O.Box: 21152, Street-17, Industrial Area-15,
SHARJAH, U.A.E.
State Name : JEBEL ALI
Buyer (Bill to)

Anchor Allied Factory LLC.

P.O.Box: 21152, Street-17, Industrial Area-15,
SHARJAH, U.A.E.
State Name : JEBEL ALI

Invoice No.	e-Way Bill No.	Dated
EX221/23-24		22-Feb-24
Delivery Note		Mode/Terms of Payment
EX221/23-24		100% TT ADVANCE
Reference No. & Date.		Other References
EX221/23-24 dt. 22-Feb-24		Subhash Gupta
Buyer's Order No.		Dated
MCPUPPO-25518		9-Feb-24
Dispatch Doc No.		Delivery Note Date
EX221/23-24		22-Feb-24
Dispatched through		Destination
Atharv Transport Co		Nhava Sheva/JEBEL ALI
Bill of Lading/LR-RR No.		Motor Vehicle No.
dt. 22-Feb-24		MH48CB6340
Country: UAE		
Terms of Delivery		
CIF JEBEL ALI		
UAE		

SI No.	Marks & Nos./ Container No.	No. & Kind of Pkgs.	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
1	24X220kgs	24 Drums	AOPL T29 ACRYLIC THICKNER 24 DRUMS OF 220 KGS EACH BATCH NO.: 255181 DRUM NO. : 01-24	39069090	5,280.000 kg	70.06	kg	3,69,925.00
			Output IGST Round Off			18 %		66,586.50 0.50
Total					5,280.000 kg			₹ 4,36,512.00

Amount Chargeable (in words)

INR Four Lakh Thirty Six Thousand Five Hundred Twelve Only

Company's PAN/ IEC Code : \=08765432

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

For Ambani Organics Limited

Authorised Signatory