Pon Pure Logistics Private Limited

CIN: U63090TN2005PTC56468

Administrative Office

CONSIGNOR:

Mobile Number:

GOODS DESCRIPTION

Email Id:

CARTON BOX

INVOICE NO.

E-Waybill No

BOOKING

OFFICE:

Tamil Nadu, 600040

GSTIN .

No. 1420, 2nd Floor, 13th Main Road.

Anna Nagar, Chennai - 600 040. PAN · AAICS09531

BAYER CORP SCIENCE - SALEM

expres@ponpurelogistics.com www.ponpurelogistics.com

No-581/1, Moolapillayar Kovil, Kandampatty salem-636005

DATENSTIME 19

7:47PM

www.cs.ponpurelogistics.com Sign up with your Mobile No. to get POD & Tracking

TRUCK No.

PON PURE

Logistics

9443750120

VALUE

SAID TO CONTAIN

504849.00

CHEMICALS NON FLAMMABLE & amp;

vimala.ravichandran.ext@bayer.com

Regd, Off.: No.1420, 2nd Floor, 13th Main Road, Anna Nagar, Chennai,

Hasthampathy vincent, Salem-636004

BOOKING MODE

GCN No.

FC/SLHP/152783/19-20

FREIGHT CHARGES AMOUNT

401.760

40.50

50.00

40 18

0.00

0.00

190.00

722.00

-0.00

FROM SALEM HASTHAMPATTY (SLHP)

BASIC FREIGHT

ARTICLE CHARGES

DOCUMENT CHARG

FREIGHT SURCHAR

OTHER CHARGES

DOOR DELIVERY

TOTAL FREIGHT

DOOR COLLECTION

TO

COIMBATORE RS PURAM (CBRS)

33AA ICS0953J179

0851554761

CONSIGNEE:

715513

EVERGREEN AGRO TRADERS

134 PONNAYYA RAJAPURAM COIMPATORE-641001

9943963999

Mobile Number:

gowthamgalaxy1996@gmail.com Email Id:

27

NO. Of ARTICLE

CHARGED WT. ACTUAL WT. 297 0

297.0

Cus. Spec. Inst : Est. Del. Date : 23-Nov-2019 , Delivery Branch Contact No.:7397769805

REMARKS:

DELIVERY OFFICE:

OLD NO. 207, NEW NO. 166. LIGHT HOUSE RAOD, BEHIND OLD KENNEDY THEATRE. COIMBATORE - 641 001

Rupees: Seven Hundred Twenty

Two Only

DISCOUNT

The consignor / consignee who is paying freight is liable for GST payment on reverse charge mechanism.

The terms and conditions set forth on the reverse of this waybill copy of this non-negotiable waybill and that the information contained on this waybill.

Goods received in good condition.

(Receiver : Sign, Mobile No., Stamp & Date)

For Pon Pure Logistics Private Limited

5 7823945494 * Whatsapp text only