
From Nature
Back to Nature
NavkarBio-bags®
साफ भारत सुरक्षित भारत
AN ISO 9001: 2015 CERTIFIED COMPANY
We Make the Most
Environmentally
Responsible
Bags
BIODEGRADABLE
100%
BIODEGRADABLE



About us.....

Navkar Plastic is a Manufacturer and Supplier of Bio plastic garbage bags, Bio plastic carry bags, LDPE granules and HDPE granules based in New Delhi **Our new addition of 2017 we are manufacturing Corn Starch based garbage bags and carry bags. Whose made by Corn starch** and exporting these products in all over the world . The company came into existence in the year 1990 and is operating under the leadership of a true visionary, **Mr. Pankaj Jain & Mr. Sanjeev Jain** who holds a vast working experience in this domain. In his leadership we known as a leading manufacturer and supplier of Bio plastic garbage bag, Bio plastic carry bag and Corn Starch based Garbage bags and Carry Bags LDPE granules and HDPE granules. We boast of a well-integrated infrastructure for the manufacturing of Bio plastic garbage bag and Bio plastic carry bags that is spread over a vast area. A properly managed infrastructure helps us to carry the operations in a hassle-free manner. Moreover, we have installed various advanced and necessary amenities for ensuring smooth and safe operations for LDPE granules and HDPE granules. We are dedicated towards making available the finest quality products so as to stand up to the expectations of the clients. We render unmatched services to attain maximum client satisfaction. Moreover, we ensure safe and timely delivery of consignments within the stipulated time-frame.

NAVKAR GROUP OF COMPANIES :

- **NAVKAR BIO BAGS PRODUCT**
  (An ISO 9001 : 2015 Certified Co.)
- **NAVKAR LAMINATORS PVT. LTD.**
- **S.R. INDUSTRIES**
- **PAP PLAST INDIA**
- **NAVKAR LAMINATION**



भारत सरकार द्वारा
सम्मानित कम्पनी

NavkarBio-bags®

साफ भारत सुरक्षित भारत

Innovation

Plastic pollution problems come largely from disposable products that are widely used but difficult to recycle, creating severe and permanent pollution in our environment. In addressing our commitment towards the environment, our Bio-Polymers which bring a whole new solution to the plastic pollution problem. bio chemical technique can save precious fossil and tree resources while providing the same convenience to our lives.

Bio Plastics

In its search for cleaner plastic alternative material, has successfully introduced 100% bio-degradable and compostable starch plastics products are made from renewable resource materials such as starch and cellulose. After serving its varied purpose, product can be treated as compost, where natural occurring microorganisms will decompose it completely into carbon dioxide (CO2) and water, returning to nature cycle without leaving any harmful effects behind. The released carbon dioxide and water combine with sunlight, inciting photosynthesis and stimulating plant growth.

From Nature Back to Nature

SUCH AS CORN AS MATERIAL

DOES NOT PRODUCE TOXIC GASES, DO NOT POLLUTE THE SOIL



100% BIO-DEGRADABLE RESIN

COMPOSTABLE GARBAGE VARIABLE ORGANIC FERTILIZER

BAGS

Advantage

Comes from nature

Made from renewable vegetable starch to replace petroleum and trees. Conserves precious energy and resources.



Return to nature

After being disposed of into soil or compost, Bio-Navkarbags products can decompose completely into carbon di oxide (CO_2) and water by way of naturally consumed by micro-organism. No negative effect will be left behind.



Reduce global warming

By being less dependent on fossil resources, Bio-Navkarbags will be release less heat energy and CO_2 during incineration. Helps to ease global warming



Certified by :

UPPCB REGN. NO. : 35370/36152/UPPCB/CTO/Water/air/Ghaziabad/2018
CPCB NO. : B-17011/7/PWM (COMP)/2017 (NLPL)

BY USING A HIGHLY RENEWABLE RESOURCE LIKE CORN, THERE ARE LESS CARBON EMISSIONS IN THE MANUFACTURING AND TRANSPORTATION OF THESE BAGS THAN A PETROLEUM BASED PLASTIC OR PAPER BAGS.

Bin Liners



Navkar Garbage Bags



Shopping Bags





COMPOSTABLE GARBAGE BAG ROLL

Size (Inch)	Total Pcs (One Roll)	One Pcs Weight (Approx)	Thickness Micron (Approx)
17 X 19	15	7 GM.	15 MIC
19 X 21	15	10 GM.	15 MIC
24 X 30	10	25 GM.	20 MIC
28 X 36	7	35 GM.	21 MIC
30 X 37	7	43 GM.	22 MIC
36 X 45	7	65 GM.	24 MIC
32 X 42	7	52 GM.	22 MIC



NAVKAR BIO COMPOSTABLE VEGITABLE BAG IN ROLL

Dimension (Inch)	Dimension (C.m)	Weight Capacity (Approx)	Pcs Per Kg (Approx)	Thickness Micron (Approx)	Per Pcs Weight (Approx)
8 X 10	20 X 25	500 gm	325	25 MIC	3 GM
10 X 12	25 X 30	1 kg	250	25 MIC	5 GM
12 X 14	35 X 36	2 kg	140	30 MIC	8 GM





NAVKAR BIO GARBAGE BAG

Dimension	19 x 21	24 x 32	30 x 40	30 x 50	32 x 42	35 x 45
Quantity (Per Kg)	58 Pcs	30 Pcs	12 Pcs	8 Pcs	11 Pcs	7 Pcs
Thickness Micron (Approx)	25mic	25mic	40mic	50mic	40mic	55mic



COMPOSTABLE D-CUT BAG

Dimension (Inch)	Pcs Per Kg. (Approx)	Thickness Micron (Approx)	Per Pcs Weight (Approx)
10 X 15	100	40 MIC.	10 GM.
12 X 16	76	40 MIC.	13 GM.
12 X 18	66	40 MIC.	15 GM.
14 X 20	52	40 MIC.	19 GM.
20 X 24	30	40 MIC.	33 GM.





NAVKAR BIO COMPOSTABLE CARRY BAG

Dimension (Inch)	Dimension (C.m)	Weight Capacity (Approx)	Pcs Per Kg (Approx)	Thickness Micron (Approx)	Per Pcs Weight (Approx)
10X11	25X28	500 GM	250	25 MIC.	4.3 GM.
11X13	28X33	1 KG	183	25 MIC.	5.46 GM.
13X16	33X41	2 KG	125	25 MIC.	7.94 GM.
14X17	36X43	3 KG	91	30 MIC.	10.90 GM.
16X20	38X48	5 KG	68	30 MIC.	14.66 GM.
17X22	43X56	7 KG	58	30 MIC.	17.13 GM.
20X24	51X74	10 KG	38	35 MIC.	25.65 GM.
26X25	66X63	15 KG	28	35 MIC.	34.74 GM.
26X30	66X76	20 KG	20	40 MIC.	47.65 GM.









स्वच्छ भारत

एक कदम स्वच्छता की ओर

OUR MAIN FEATURES

1. GARBAGE BAG BLACK.
2. GARBAGE BAG COLOR IN YELLOW/GREEN/BLUE/RED.
3. GARBAGE BAG ROLL FORM COLOR IN YELLOW/GREEN/BLUE/RED/BLACK.
4. GREEN INDIA/AMBOZ GARBAGE BAG.
5. COMPOSTABLE BAG
6. COMPOSTABLE CARRY BAG

GeM
Government
e Marketplace



भारत सरकार द्वारा
सम्मानित कम्पनी

MSME
MICRO, SMALL & MEDIUM ENTERPRISES
सूक्ष्म, लघु एवं मध्यम उद्यम
OUR STRENGTH • हमारी शक्ति
सत्यमेव जयते

Ministry of MSME, Govt. of India

DL11B0000860

NavkarBio-bags®

साफ भारत सुरक्षित भारत

Head Office : Kh-No 76, Dada Bhaiya Marg, Near Sheetal Dal Mill, Ranholla, Nangloi, Delhi-110 041 (India)
Cont.: +91-9350150049, 9350250049, 0120-2696 249, 2696 049 (Tele-Fax) +91-11-2836 3730
Manufacturing : A-154, Sector A-4 & A-5/6, E-38, Tronica City, Ghaziabad, U.P.-201 102 (India)
E-mail : navkarplastic.1977@gmail.com, pankaj@navkarplastics.com, sanjeev@navkarplastics.com

www.navkarplastics.com