



Sustainable
PRODUCTS

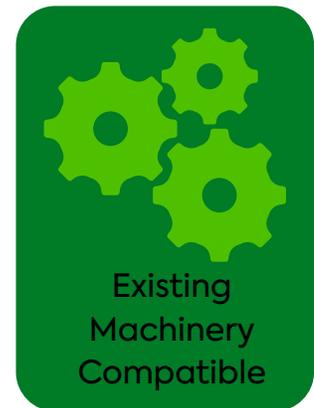
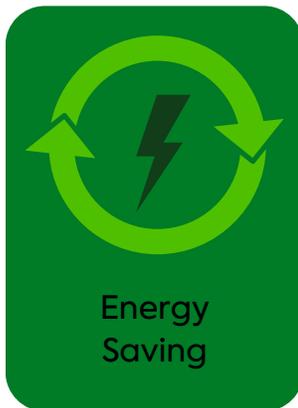
*Innovations
Protecting
Nature*

About Us

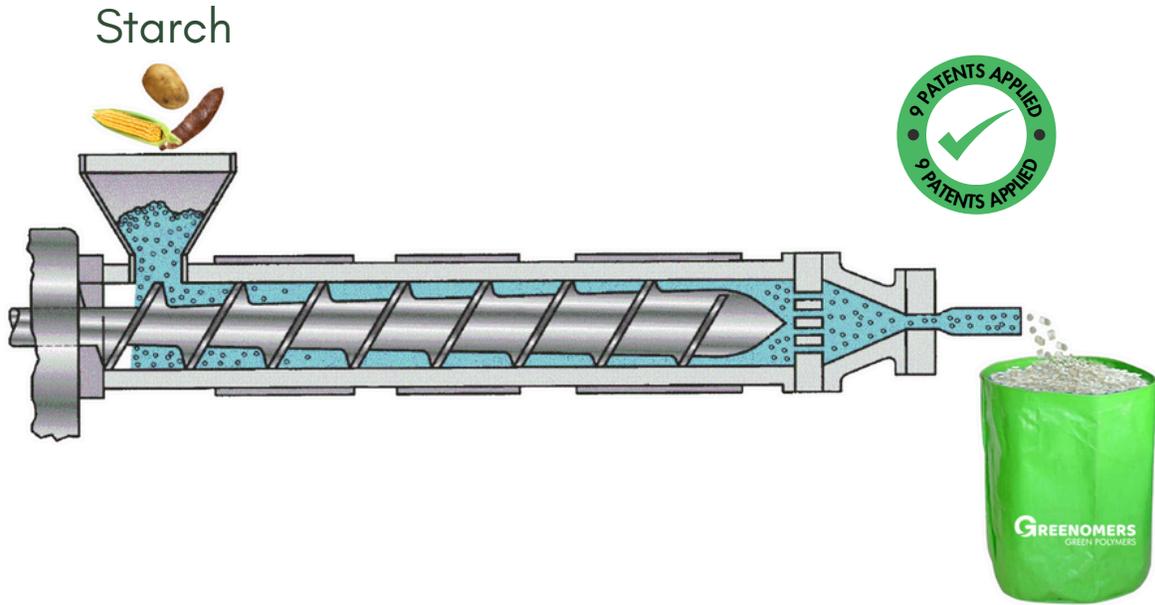
At Greenomers, we believe in creating a cleaner, greener planet by offering biodegradable and compostable granules and end products like carry bags, garbage bags, cutlery, etc. Our products are designed to decompose naturally in just 180 days, reducing plastic pollution and supporting sustainable living.

Join us in making the Earth a better place for future generations.

Our Innovation



Our Unique Process



BIO-DEGRADABLE GRANULES



Our Certificates



QUALITY CERTIFICATION

Certificate of Registration

This is to certify that
The Quality Management System of
GREENOMERS PRIVATE LIMITED
Office: Flat No. 903, Supath Apartment, Vijay Cross Road, Navrangpura,
Ahmedabad-380009, Gujarat, India.
Factory: Shed No B-36 & B-37, Swarim Ind Park-2, Bakrol Bujrang,
Daskroi, Kaha, Ahmedabad-382433, Gujarat, India.
has been assessed and found to be in compliance
with the requirements of the standard
ISO 9001:2015
for the following scope :
Manufacturing of Compostable Polymer Granules
and Associated Products

CERTIFICATE No. : 242KAZ1602G

ISSUED DATE : 10/06/2024 1st SURVEILLANCE : 09/06/2025
EXPIRY DATE : 09/06/2027 2nd SURVEILLANCE : 09/06/2026

Authorized Signatory
INTERNATIONAL QUALITY CERTIFICATION SERVICES UK LTD
212 East Street, Glasgow, G2 3JF, UK

કચિપેટ : પેટ્રોલોકામ્ય પ્રોટેક્ટીવ ટેકનોલોજી સંસ્થાન (અમદાવાદ)
CIPET : INSTITUTE OF PETROCHEMICALS TECHNOLOGY (IPT)

INTERIM REPORT

CIPET/AHMEDABAD-01/GREENOMERS PRIVATE LTD./TR No. 1918 Date:01.01.2025

Name & Address of the party: **Ms. GREENOMERS PRIVATE LTD.**
Survey No: Flat No.36-B36,B37,Swarim Industrial Park,2
Village Bakrol Bujrang Daskroi,Dist,Ahmedabad - 382433

Date of Receipt of sample: 27.07.2024 Date of Initiation of testing: 23.08.2024

Sample details (as declared by the party): **Compostable Film**

Sl. No.	Property	Test method/ Standard	Unit	Results obtained	Specified Requirements
1.	Material Identification	FTIR (ASTM E 1252) DSC (ASTM D 3418)	---	Polybutylene Adipate terephthalate (PBAT)	---
2.	Disintegration (Dry mass remains in 2 mm sieve after 14 days) Ultimate Aerobic Biodegradation (with reference to 100% degradation of positive reference)	CL 6.2 of ISO 17888-2012/IS 17888-2018 CL 6.3 of ISO 17888-2012/IS 17888-2018	%	9.5 92.66 (At the end of 127 days)	Not more than 10% > 90% (at the end of test period not more than 180 days)

Comments: The submitted sample of **Compostable Film** (as stated by the party) complies to the requirements of CL 6.2 & 6.3 of ISO 17888-2012 / ISO 17888-2018.

a. Maximum Thickness of the submitted sample : 28 micron.
b. Filler content of the submitted sample : 1.27 %

Note: The submitted sample is exposed under controlled compost condition as per ISO 17888-2012/ ISO 14855-1 and at the end of **127 days**, the cumulative biodegradation is estimated to **92.66%**, with reference to the degradation of reference.

- The following tests are under progress as per the standard ISO 17888-2018.
 - Heavy metal analysis as per CL No. 6.4.3.
 - Soil germination as per CL No. 6.4.4.
 - Acute earthworm toxicity test as per CL No.6.4.4 ISO 17888-2018
 - Chronic earthworm toxicity test as per CL No.6.4.4 ISO 17888-2018
- The test report will be issued after the completion of all the tests.
- The interim report is only valid till the issue of test report.

Authorized Signatory Page 1 of 1



CERTIFICATE OF REGISTRATION

ICI UK

This is to certify that the management system of
GREENOMERS PRIVATE LIMITED
has been formally assessed by
INTERNATIONAL CERTIFICATION & INSPECTION UK LTD.
and found to comply with the requirements of
ISO 17088:2021
(Plastics — Organic Recycling — Specifications for Compostable Plastics)
Scope of Registration:
Manufacturing of Compostable Polymer Granules and Associated Products.

Registered Site (s):
Office: Flat No. 903, Supath Apartment, Vijay Cross Road, Navrangpura,
Ahmedabad - 380009, Gujarat, India.
Factory: Shed No. B - 36 & B - 37, Swarim Ind Park-2, Bakrol Bujrang,
Daskroi, Kaha, Ahmedabad, Gujarat - 382433, India.

IC: Certificate No :: ICI/4833815/24
Date of initial registration: 10 June 2024
First Surveillance Audit on or before: 10 May 2025
Second Surveillance Audit on or before: 10 May 2026
Re-certification Due: 09 June 2027

This Certificate is property of ICI UK Ltd. and remains valid subject to satisfactory surveillance audits.

Ex. Director
International Certification & Inspection UK Limited,
Kemp House, 185 City Road, London, EC1Y 2NK, United Kingdom

To check validity of the certificate please visit at www.ici-uk.co

Good Manufacturing Practice

Certificate of Compliance

This is to certify that
The Management System of
GREENOMERS PRIVATE LIMITED
Office: Flat No. 903, Supath Apartment, Vijay Cross Road, Navrangpura,
Ahmedabad-380009, Gujarat, India.
Factory: Shed No B-36 & B-37, Swarim Ind Park-2, Bakrol Bujrang,
Daskroi, Kaha, Ahmedabad-382433, Gujarat, India.
has been assessed and found to be in compliance
with the requirements of the standard
GOOD MANUFACTURING PRACTICE
GMP
for the following scope :
Manufacturing of Compostable Polymer Granules
and Associated Products

CERTIFICATE No. : 242KAZ1603G

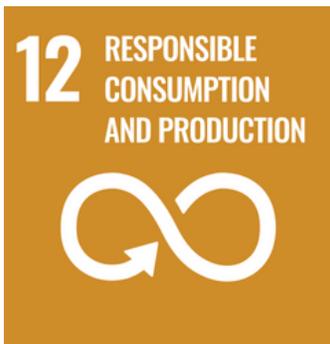
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Authorized Signatory
INTERNATIONAL QUALITY CERTIFICATION SERVICES UK LTD
212 East Street, Glasgow, G2 3JF, UK

Greenomers & the SDGs

Greenomers actively contributes to multiple Sustainable Development Goals (SDGs) through its commitment to eco-friendly innovation and responsible business practices.

- By producing 100% compostable biopolymer products, Greenomers supports **SDG 12 (Responsible Production and Consumption)**.
- Promoting sustainable packaging and avoiding single-use plastics. Its low-energy manufacturing processes contribute to **SDG 13 (Climate Action)** by lowering carbon emissions.
- By offering alternatives that prevent plastic waste from entering oceans, it contributes to **SDG 14 (Life Below Water)**.



Greenomers Blow Film Machine



Products



Carry Bags



Garbage bags



Nursery Bags



Liner Bags



Secondary Packaging



Stretch Film

Greenomers Thermoforming Machine



Products



Cups



Plates



Meal Tray



Ice Cream Cups

Greenomers Injection Molding Machine



Products



Cutlery



Bottle Caps



Small toys

Greenomers Extrusion Machine



Products



Straw

GREENOBAG

Compostable Bags

- SECONDARY PACKAGING
- GARBAGE BAGS
- CARRY BAGS
- GROCERY BAGS



SECONDARY PACKAGING

Sizes: Customizable size available.

Uses: Providing protection against chemicals, a moisture barrier, preventing oxygen from entering and leaving the bag, and reducing static electricity.

GREENOBAG

Compostable Bags

- SECONDARY PACKAGING
- CARRY BAGS
- GARBAGE BAGS
- GROCERY BAGS

Carry Bags



Size	Micron	No. of Bag per KG
8*10	30	247
9*13	32	157
10*12	32	153
11*14	35	109
13*16	35	80
14*18	38	61
16*20	40	45
20*22	45	29
20*24	45	27
20*26	45	24
24*30	50	16

Note: Prices are ex-factory

GREENOBAG

Compostable Bags

- SECONDARY PACKAGING
- CARRY BAGS
- GARBAGE BAGS
- GROCERY BAGS

Garbage Bags



Size	Micron	No. of Bag per KG
17*19	30	54
19*21	30	43
20*24	35	31
20*24	45	24
20*26	45	22
24*30	50	14
24*36	40	15
30*38	40	12
37.5*47.5	70(Black)	4
30*40	40	10
30*50	45	7
40*50	50	5

Note: Prices are ex-factory

GREENOBAG

Compostable Bags

- SECONDARY PACKAGING
- CARRY BAGS
- GARBAGE BAGS
- GROCERY BAGS

Grocery Bags



Size	Micron	No. of Bag per KG
6*8	35	313
6*10	40	219
8*10	45	146
9*11	45	118
11*13	45	81
14*18	50	41
16*20	50	32
18*24	55	22

Pouch



Size	Micron	No. of Bag per KG
4*6	45	486
5*7	45	333
6*6	45	324
6*8	45	243
6*10	45	194
8*10	50	131

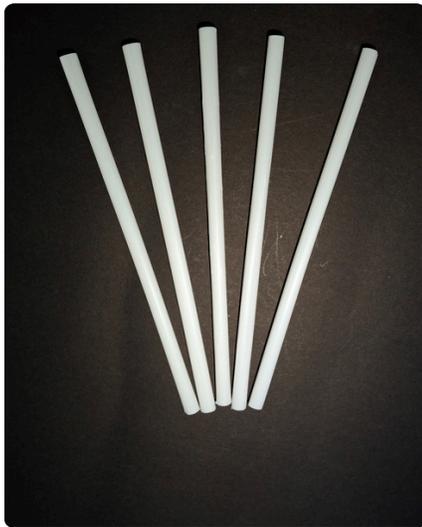
Note: Prices are ex-factory

GREENOWARE™

Compostable Tableware

- SPOON
- FORK
- STRAW
- MEAL TRAY
- GLASS
- KNIFE

STRAW



PACKAGING OPTIONS

Available in packs of 1000 in compostable sleeve bags

SPECIFICATIONS

Size	Weight
4 mm	0.6 g
8 mm	1 g
12 mm	2 g

Note: Prices are ex-factory

GREENOWARE™

Compostable Tableware

- SPOON
- FORK
- STRAW
- MEAL TRAY
- GLASS
- KNIFE



	SPOON	FORK
Weight (gm)	6 / 8 / 10	6 / 8 / 10
Size (in)	6.1 Inch	7 Inch
Packaging Option	Available in packs of 100 or 1000 in compostable sleeve bags	Available in packs of 100 or 1000 in compostable sleeve bags

Note: Prices are ex-factory

GREENOWARE™

Compostable Tableware

- SPOON
- FORK
- STRAW
- MEAL TRAY
- GLASS
- KNIFE

	KNIFE	MEAL TRAY
Weight (gm)	6 / 8 / 10	50 / 80 / 100
Size	7.5 Inch	Customizable sizes available 3/4/5 (Compartments)
Packaging Option	Available in packs of 100 or 1000 in compostable sleeve bags	Available in packs of 25 or 50 in compostable sleeve bags



Note: Prices are ex-factory

GREENOWARE™

Compostable Tableware

- SPOON
- FORK
- STRAW
- MEAL TRAY
- GLASS
- KNIFE

	GLASS	CUP	STRAW
Weight (gm)	33 / 66 / 83	33	1
Size	250 ML/350 ML/490 ML	250 ML	8 INCH
Packaging Option	Available in packs of 100 in compostable sleeve bags	Available in packs of 100 in compostable sleeve bags	Available in packs of 1000 in compostable sleeve bags



Note: Prices are ex-factory

GREENOFARM

Compostable Agri-Products

- MULCHING FILM
- NURSERY BAG
- BUNCHING BAG



MULCHING FILM

Parameter	Value
Material	Compostable
Color	Black/Blue/Silver/White
22*24GSM	Less than 80
Width	4 Feet
Length	400 Feet
Thickness	25 Microns
Life	6 Months
Roll	10 Kgs

Note: Prices are ex-factory

GREENOFARM

Compostable Agri-Products

- MULCHING FILM
- NURSERY BAG
- BUNCHING BAG



NURSERY BAG

Size	No. of pcs / KG
5" x 7"	340
6" x 8"	250
8" x 10"	155
10" x 12"	95
13" x 13"	70
18" x 18"	35

Note: Prices are ex-factory

GREENOFARM

Compostable Agri-Products

- **MULCHING FILM**
- **NURSERY BAG**
- **BUNCHING BAG**



BUNCHING BAG

Size	No. of pcs / KG
20" x 35"	20
25" x 40"	15
28" x 48"	10

Note: Prices are ex-factory

GREENOMERS[®]
GREEN POLYMERS



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