Narmvedaa

INNOVATIONS THAT NATURE EMBRACES.



CENTRAL INDIA'S FIRST

100% Plant-Based Compostable Bottle

Pure Water. Plant-Based Packaging.
A Cleaner Tomorrow.

Who We Are

Narmvedaa is a next-generation sustainable packaging and packaged drinking water brand, bringing Madhya Pradesh and Central India's first 100% plant-based, compostable water bottle to everyday hydration.

Made from renewable plant-based materials, Narmvedaa combines pure drinking water with sustainable packaging, offering an alternative to conventional plastic bottles that is designed to return to the natural environment after use.



From Plant to Bottle

1. Sugarcane, Corn, Plant Biomass
2. Plant-Based Biopolymer
3. Bottle Preforms
4. Narmvedaa Bottle (100% Plant-Based)



Compostable Packaging

Madhya Pradesh Pride

Narmvedaa मध्य प्रदेश और Central India की पहली plant-based, compostable packaged drinking water bottle है, जो conventional PET bottles के एक ज़िम्मेदार विकल्प के रूप में बनाई गई है। माँ नर्मदा से प्रेरित, यह रोज़मर्रा के hydration को शुद्ध ज़ल, ज़िम्मेदार packaging और प्रकृति के प्रति संवैद्यशील सोच से जोड़ती है।

OUR VISION

To make everyday hydration more responsible through innovative, plant-based packaging.

OUR MISSION

To replace conventional single-use plastic bottles with a 100% plant-based alternative, giving Central India a more responsible packaging choice.

OUR VALUES

Eco-Commitment · Innovation · Trust · Compliance

OUR CORE PILLARS

- Nature
- Plant
- Innovation
- Bottle
- Complete bottle Production

From Nature to Innovation. From Bottle to a Better Tomorrow.

Narmvedaa
INNOVATIONS THAT NATURE EMBRACES.

ENGINEERED BY NATURE. DESIGNED FOR PERFORMANCE.

WHY PEOPLE LOVE NARMVEDAA

Pure Water. Plant-Based Packaging. One Complete Experience.

FOR CONSUMERS
Same look & feel as conventional plastic, with responsible disposal.

FOR BRANDS
Easy transition towards sustainable packaging and visible sustainability positioning.

FOR THE PLANET
A plant-based alternative designed to reduce dependence on conventional petroleum-based packaging.

OUR WATER SEGMENTS

A SURETY OF PURITY Balances drinking water profile, every drop is packed with endless purities.

1 RO / Mineralised Water

REGULAR DRINKING WATER

The everyday packaged drinking water segment.

FILLING PROCESS

RO → UV → SF → ACF → Mineralisation → Ozone

2 Alkaline Water

PREMIUM SEGMENT

A premium alternative to regular drinking water, positioned around alkaline pH and a different water composition.

3 Copper-Infused Water

DISTINCT SEGMENT

Water infused with copper, positioned around traditional wellness associations.

& many more segments to come.



Plant-Based Cap (PLA Based)

Plant-Based Label (PLA Based, Printable & Compostable)

Plant-Based Bottle (PLA Based)

1. **Outer Layer** Strength & Durability
2. **Core Layer** Barrier Protection & No Migration
3. **Inner Layer** Food-Grade & Safe for Beverages

ENGINEERED BOTTLE TECHNOLOGY

SAFETY · PURITY · PERFORMANCE

MULTI-LAYER PROTECTION Keeps water pure, safe and fresh for a longer shelf life.

PRODUCT FEATURES

- **100% Plant-Based Material**
- **High Clarity & Transparency** (Crystal Clear Look)
- **Material Testing** (As per Applicable Standards)
- **Temperature Stability** (-20°C to +50°C)
- **2 Years Shelf Life** (Packaging Material; Drinking Water: Best Before 90 Days)
- **Zero Waste** (Supports Circularity)
- **100% Plant-Based Cap**
- **Engineered Strength & Durability**
- **Barrier Protection** (For Purity & Shelf Life)
- **Low Carbon Footprint** (Reduced GHG Emissions)
- **Safe, Non-Toxic & Recyclable** (No Harmful Toxins & Non-Hazardous)
- **Plastic Replacement** (A Responsible Alternative)
- **100% Plant-Based Label**
- **Food-Grade Material** (Non-Toxic)
- **Customizable Packaging** (Sizes, Form & Branding)
- **Stability (No Migration)** 0% Migration of Heavy Metals
- **Biodegradable & Compostable** (Designed to Return to Nature)

KEY RAW MATERIALS & APPLICATIONS

Sugarcane (Renewable Plant Source)

Corn (Natural Plant Source)

Plant-Based Cellulose (Natural Fibre)

PLA-Based Biopolymer (Plant-Based Material)

→ **Plant-Based Bioplastic (PLA)** → **Packaging Material**

Suitable for: Food & Beverages · Liquid Items · Medicine (Pharma) · Cosmetic & Personal Care

Complete Support: R&D | Design | Prototyping | Production

Plant-Based Bioplastic: Made from PLA derived from renewable plant sources.

Renewable Sources: Sugarcane & corn form the primary plant-based raw materials, along with plant-based cellulose & biopolymer.

Responsible Material Choice: A plant-based alternative to conventional petroleum-based plastic and organic materials from renewable resources.

NARMVEDAA PRODUCT RANGE

Premium Plant-Based & Compostable Packaging for a Sustainable Future.

In-house manufacturing and sourcing of PLA-based compostable packaging. From compostable bottles and preforms to caps, resins, films, bags, and customized solutions.

Complete Compostable Food & Beverage Products: Beverage Cups & Lids | Beverage & Dairy Bottles | Straws & Films | Cutlery (PLA / CPLA up to ~90°C) and Many More Products



Compostable Bottles (200 ml – 1 L)
Transparent, Opaque & Coloured (Pharmaceutical Amber Bottle)



Containers, Bowls, & Lids
(Food & Beverage Applications)



Compostable Preforms
(Varied Weights & Neck Types)



Compostable Caps
(Compatible for All Bottle & Preform Types)



Compostable Resins & Films
(Including Shrink Wrap)



Compostable Labels
(Plant-Based / Kraft-Style)



Compostable Bags & Customized Packaging
(Tailored to Your Needs)

PURE & SAFE WATER · SUSTAINABLE PACKAGING · HEALTH SAFE · PLANET FRIENDLY · CIRCULAR SOLUTION

One Material Innovation. Multiple Packaging Possibilities.

Narmvedaa
INNOVATIONS THAT NATURE EMBRACES.

A BETTER ALTERNATIVE. A BIGGER ENVIRONMENTAL IMPACT.

THE PLASTIC PROBLEM

Up to 450 Years	Estimated breakdown time of a conventional plastic bottle.
240,000 Plastic Particles	Average detected in one litre of bottled water in a 2024 study.
Microplastic Concerns	Tiny plastic particles have been detected in various human tissues.
Environmental Damage	Plastic waste pollutes our oceans, rivers and soil.

VS

THE NARMVEDAA DIFFERENCE

- 100% Plant-Based PLA Packaging
- Designed for Composting under Appropriate Industrial Conditions
- An Alternative to Conventional Petroleum-Based Plastic
- Premium Clarity, Strength & Durability
- A Step Towards Responsible Consumption

Built on Trust

QUALITY. SAFETY. DOCUMENTATION. TRUST.

Every Narmvedaa bottle is tested, verified, and documented to meet the highest standards of quality and safety.

CIPET Tested
Plant-based packaging material/product supported by CIPET testing.

Migration Testing
Tested as per EN 13130-1:2004, ISO 11885:2007 & EN 14372:2004. No heavy metal migration detected.

Non-Toxicity Testing
Safety and non-toxicity of the material verified.

ISO 17088 (Reference)
Compostability testing standard (ISO 17088 reference).

FSSAI & Regulatory
Food safety & regulatory compliance (as applicable under FSSAI, CPCB & Indian Institute of Packaging).

What Sets Us Apart

01 100% Plant-Based Material
02 Compostable Packaging
03 Pure & Protected
04 Tested & Documented
05 Premium & Customizable
06 Visible Sustainability Statement

More Than a Bottle. A Business Advantage.

Turn everyday hydration into a visible sustainability action. Transform your Brand and Grow Business. Narmvedaa helps your business move towards plant-based & compostable packaging while creating added value for your brand, ESG journey and stakeholder engagement.

ESG & Sustainability
Make your sustainability commitment visible through everyday packaging.

Green Brand Image
Build a premium, responsible & future-ready brand perception.

CSR & Responsible Business
Turn every bottle into a tangible sustainability touchpoint.

Responsible Procurement
Support your move towards more sustainable packaging practices.

Stakeholder Value
Show customers, employees & partners that sustainability is part of your business.

Aligned with India's Green Direction

SDG 12 Responsible Consumption & Production

Mission LiFE Mindful Consumption & Waste Reduction

Eco Mark Environmentally Responsible Products

ESG / BRSR Sustainability Reporting & Responsible Business Practices

Green Credit Potential Alignment with Environmental Initiatives

**Benefits are subject to applicable frameworks, eligibility and documentation. Narmvedaa use alone does not automatically qualify for any certification, credit, rating or regulatory benefit.*

Don't let a moment of convenience create centuries of waste.

CHOOSE NARMVEDAA. CHOOSE A BETTER PACKAGING FUTURE.

Narmvedaa
INNOVATIONS THAT NATURE EMBRACES.

FROM PLANT. TO BOTTLE. TO NATURE.

THE NARMVEDAA COMPOSTABLE CYCLE



How It Works

THE 8-STEP COMPOSTABLE BOTTLE LIFECYCLE

01 Farming
(Sugarcane & Corn Cultivation)

02 Sucrose Extraction
(From Plant Sugars)

03 Crop Residue Utilization
(Plant Fibre / Cellulose)

04 Compostable Biopolymer Production
(PLA-Based Material)

05 Bottle Manufacturing & Use
(Packaged Drinking Water)

06 Sorting & Responsible Disposal
(Do not litter. Discard in compostable bin)

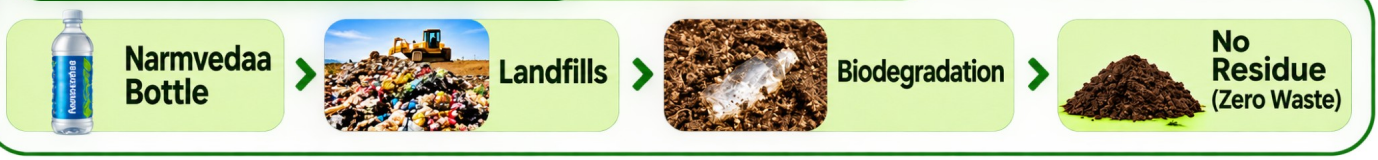
07 Industrial Composting
(Under Appropriate Conditions)

08 Return to Nature
(Compost to Nutrient-Rich Soil & New Plant Growth)

Designed for industrial composting under appropriate conditions.

6–8 MONTHS Intended industrial composting timeline (under suitable conditions).

BIODEGRADABLE PATH (Natural Breakdown)



COMPOSTABLE PATH (Designed for Composting)



Designed for Businesses

Make sustainability part of your brand experience with customized plant-based packaging solutions.

Your Brand.
Your Bottle.
Your Story.

Hotels & Hospitality
(Guest rooms, banquets, events)

Corporates & Offices
(Meetings, workspaces)

Events & Conferences
(Conferences, weddings, events)

Restaurants & Cafés
(Premium table service, takeaway)

Institutions & Organizations
(Sustainability initiatives)

CUSTOMIZATION OPTIONS — Customized Bottle Shape — Customized Branding

BULK ORDERS | CORPORATE EVENTS | CUSTOM BRANDING

**Benefits are subject to applicable frameworks, eligibility and documentation. Narmvedaa use alone does not automatically qualify for any certification, credit, rating or regulatory benefit.*

Narmvedaa
INNOVATIONS THAT NATURE EMBRACES.

NK NARMVEDAA INNOVATIONS PRIVATE LIMITED
9, Navratna Bagh, Indore – 452001, Madhya Pradesh, India
+91 97705 73997
info.narmvedaa@gmail.com
www.narmvedaa.com

Scan QR Code for More Details

ONE BOTTLE. ONE CHOICE. A BIGGER IMPACT.

LET'S BUILD A GREENER TOMORROW, TOGETHER.