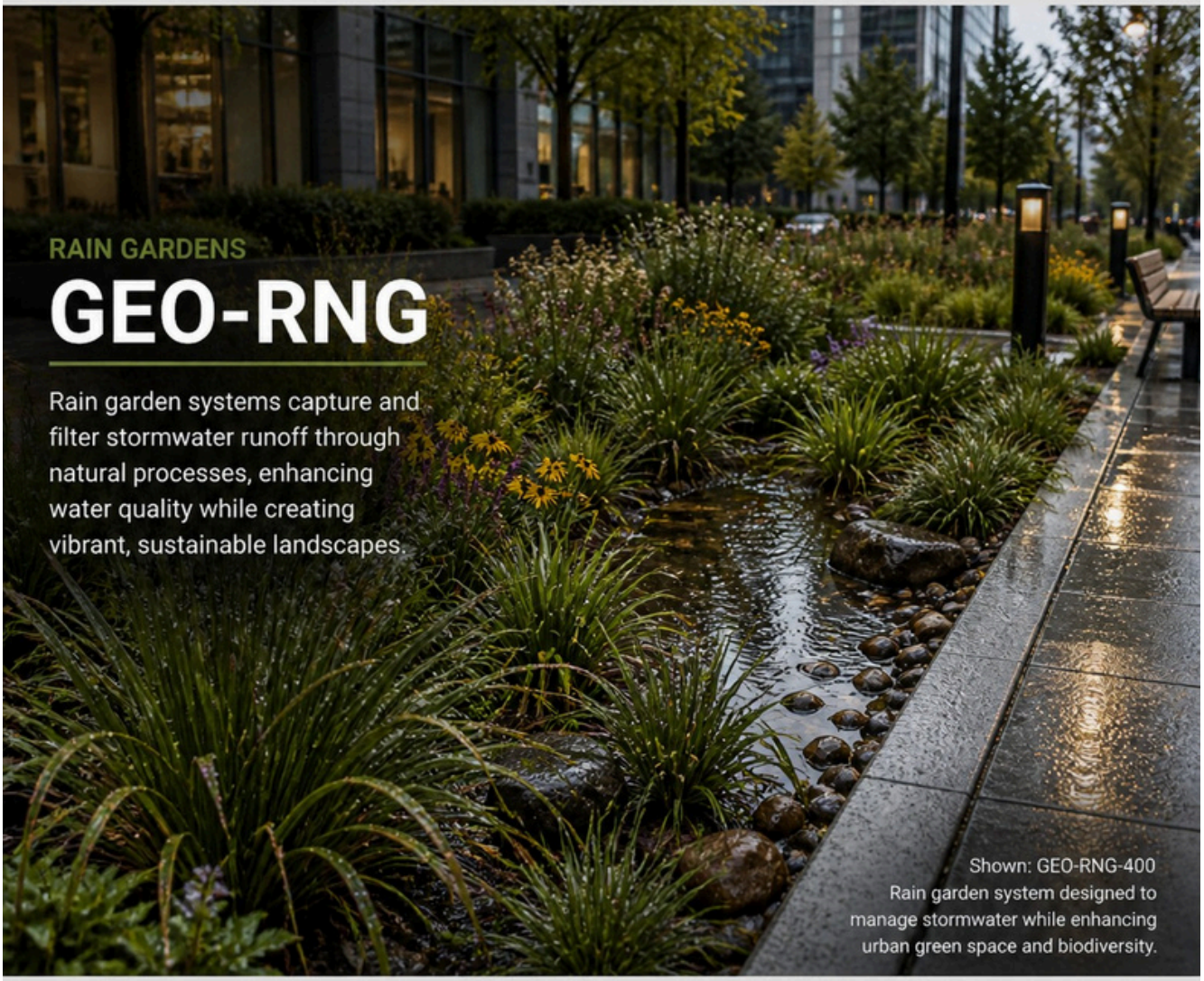
PLEASE PLANT

200-100 Park Royal S, Vancouver, BC
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RAIN GARDENS

GEO-RNG

Rain garden systems capture and filter stormwater runoff through natural processes, enhancing water quality while creating vibrant, sustainable landscapes.

Shown: GEO-RNG-400
Rain garden system designed to manage stormwater while enhancing urban green space and biodiversity.

STORMWATER MANAGEMENT

Captures and filters rainwater runoff, reducing pollutants and improving water quality.

ECOLOGICAL BENEFITS

Supports native plants and wildlife, promoting biodiversity and creating healthier ecosystems.

NATURAL FILTRATION

Utilizes soil and plant processes to naturally filter and treat stormwater before it enters waterways.

SUSTAINABLE DESIGN

Integrates beauty and functionality to create resilient, low-maintenance landscapes.

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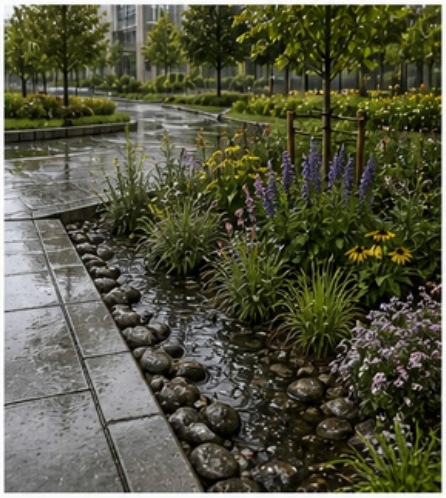
DATA SHEET

RAIN GARDENS
GEO-RNG

GEO SERIES

REV. 0.1

info@pleaseplant.com
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MATERIAL SPECIFICATIONS

- Sustainable materials for water filtration and retention.
- Native plants chosen to support local ecosystems and minimize maintenance.
- Engineered soil mix optimizes infiltration, filtration, and plant health.
- Eco-friendly materials supporting sustainable water management initiatives.

FUNCTIONALITY



- **Stormwater Management:** Captures and filters runoff, preventing flooding and improving water quality.
- **Pollution Control:** Removes contaminants from rainwater before returning it to the environment.
- **Biodiversity Support:** Creates habitats for pollinators, birds, and native plants.
- **Aesthetic Integration:** Combines functional water management with vibrant landscaping.

Eco-friendly rain gardens that enhance landscapes, manage stormwater, and promote environmental health.

PERFORMANCE & BENEFITS

STORMWATER MANAGEMENT
Captures and filters runoff to reduce flooding and protect infrastructure.

NATURAL INFILTRATION
Promotes groundwater recharge by enhancing soil permeability.

POLLUTION CONTROL
Filters out sediments, nutrients, and pollutants to improve water quality.

SUSTAINABLE DESIGN
Aligns with green building initiatives and supports LEED certification.

BIODIVERSITY SUPPORT
Supports pollinators, birds, and native plants, boosting ecosystem health.

LOW MAINTENANCE
Designed for long-term performance with minimal upkeep requirements.

AESTHETIC INTEGRATION
Creates attractive green spaces that enhance property value and appeal.

DURABLE PERFORMANCE
Engineered to withstand diverse environmental conditions and heavy use.

KEY FEATURES

CUSTOMIZABLE LAYOUTS
Tailored designs for seamless integration into diverse project types and site conditions.

EFFICIENT FILTRATION
Engineered soil and plants work together to maximize water filtration efficiency.

NATIVE PLANTS
Carefully selected native plants thrive in local conditions and support biodiversity.

RUNOFF REDUCTION
Reduces the volume and velocity of runoff to prevent erosion and flooding.

LEED SUPPORT
Contributes to LEED sustainable thorough innovative water envirogemeral practices.

LONG-LASTING
Designed for durability and long-term performance in a variety of climates.

EASY MAINTENANCE
Low-maintenance design requires minimal intervention for lasting beauty.

EROSION CONTROL
Helps stabilize soil and by natot erosion during impurities and toxins.

LANDSCALITY IMPROVEMENT
Adds functional green infrastructure that complements site aesthetics.

SUSTAINABLE IMPACT
Supports environmental stewardship and resilient, climate-responsive design.

APPLICATIONS

- Urban Developments
- Municipal Projects
- Parks & Recreation Areas
- Commercial Properties
- Institutional Campuses
- Parking Lots & Streetscapes
- Green Infrastructure Projects

INSTALLATION

TAILORED DESIGNS
Custom layouts and plant selections are developed based on site conditions, goals, and local regulations.

SEAMLESS INTEGRATION
Engineered for easy integration into hardscape and softscape environments for optimal functionality.



Designed for efficient installation and optimal performance in both new and retrofit projects.

MAINTENANCE

- Seasonal inspections ensure plants are healthy and the system functions as intended.
- Remove debris and weeds to maintain filtration efficiency and aesthetics.
- Mulching and plant care promote healthy growth and soil stability.
- Annual maintenance helps ensure long-term performance and sustainability.

WARRANTY

8 YEAR — STRUCTURAL WARRANTY

3 YEAR — COATINGS & FINISHES WARRANTY

2 YEAR — COMPONENTS WARRANTY

Consult terms and conditions for full warranty details per product type.

SUSTAINABILITY

ECO-FRIENDLY MATERIALS
Made with sustainable materials to reduce environmental impact.

WATER MANAGEMENT
Manages stormwater responsibly and promotes natural water cycles.

MEETS LEED® CRITERIA
Supports LEED credits for Sustainable Sites and Water Efficiency.

ENVIRONMENTALLY RESPONSIBLE
Designed to protect water quality and support climate-resilient communities.

NOTES

Please Plant is a supply-only manufacturer. Installation, site preparation, and engineering verification are the responsibility of others. Specifications subject to change without notice. Contact Please Plant for the most current product information.