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**From Lab To Land:
Perfect Plant, Healthier Planet**

GN15 (Garnem) rootstock is a reliable and versatile choice for fruit trees like apples and pears, offering excellent disease and pest resistance, robust growth, and adaptability to various soil conditions. It enhances tree stability, reduces environmental stress, and supports higher yields with improved fruit quality. Known for its compatibility with a wide range of scion varieties, GN15 is a preferred rootstock for modern fruit tree cultivation.

**GN15
(Garnem)**



Pyrodwarf pear rootstock is a highly efficient dwarfing rootstock used in pear orchards to produce compact, high-density trees with early fruiting and higher yields. It is resistant to soil-borne diseases, adaptable to various soil types, and enhances the growth and productivity of grafted pear varieties. Its dwarfing characteristics make pruning, harvesting, and pest control easier, ensuring consistent yields and faster maturation. Ideal for commercial growers, Pyrodwarf helps maximize orchard space and boost productivity.

Pyrodwarf



Gisela 6 is a dwarfing rootstock for cherry trees, ideal for high-density planting systems. It promotes early fruiting, improved cherry size and quality, and offers excellent resistance to root diseases. With adaptability to various soils and climates, Gisela 6 ensures good tree vigor, health, and ease of harvesting, making it a top choice for intensive orchard management and high-yield production.

Gisela 6



About Diba Plant Tissue

Diba Plant Tissue Culture company is a leading plant tissue culture company dedicated to advancing agricultural practices through innovative biotechnology. Specializing in the propagation of high-quality, disease-free plants, we utilize cutting-edge tissue culture techniques to produce large quantities of genetically uniform and high-yielding plantlets. Our mission is to empower farmers with superior plant varieties that not only increase productivity but also promote sustainable farming practices. By offering early harvests and improved crop resilience, we aim to enhance global food security while fostering a healthier and more efficient agricultural ecosystem.



SCAN ME!

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Maxma 14



Maxma 14 is a versatile cherry rootstock, combining the strengths of *Prunus avium* and *Prunus cerasus*. It adapts well to various soil types and climates, providing strong anchorage and controlled tree vigor for early fruit production. With resistance to soil-borne diseases, pests, drought, and salt stress, Maxma 14 ensures improved fruit size, quality, and uniformity, making it an excellent choice for sustainable and high-performing

Ficus lyrata



Ficus lyrata (fiddle leaf fig) is a striking tropical plant with large, violin-shaped leaves, perfect for adding an architectural touch to interiors. *Ficus elastica* (rubber plant) features thick, dark green leaves and thrives in various light conditions with less humidity requirement. Both plants are stylish and versatile choices for homes and offices, offering bold foliage and easy care for modern spaces.

Philodendron



Philodendron is a versatile tropical plant genus, loved for its striking foliage, air-purifying qualities, and easy care. Suitable as hanging plants, decorative potted plants, or climbing vines, they bring lush tropical beauty to homes and offices. We propagate 15 Philodendron species via tissue culture, including popular varieties like Philodendron Birkin, Brasil, Pink Princess, White Knight, and Prince of Orange, ensuring high-quality plants for indoor enthusiasts and commercial growers.