OUR TISSUE-CULTURED PORTFOLIO

TRUE GENETICS | PATHOGEN FREE | CERTIFIED FIELD READY

WALNUT

High-yielding, quality nuts, early precocity, and long-lived orchards.







DATE PALM

True-to-type microshoots at scale, without the wait of natural division.



POTATO

Nucleus seed potatoes — the first, cleanest step toward a bumper crop.





ORNAMENTAL & LANDSCAPE

High-value landscape trees and rare plant species, propagated true.





INDOOR FOLIAGE

Exotic indoor plants multiplied for consistent form and vigor.

INDOOR PLANTS | OUTDOOR PLANTS | FLOWERING PLANTS | LANDSCAPE TREES | PALM TREES | LANDSCAPE SOLUTIONS

ORNAMENTAL PLANTS

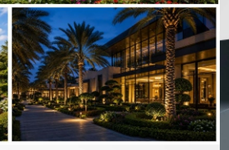












WHY GROWERS CHOOSE GenCultíva

- FASTER ORCHARD ESTABLISHMENT
- CERTIFIED DISEASE FREE PLANTS
- TRUE-TO-TYPE GENETICS
- EARLY FRUITING
- STRONG ROOT SYSTEM
- HIGHER YIELD POTENTIAL
- LONGER PRODUCTIVE LIFE
- CLIMATE RESILIENCE
- HIGHER RETURN ON INVESTMENT
- TECHNICAL SUPPORT

DISEASE-FREE. HIGH-YIELD.

CLIMATE-RESILIENT

IZHAR
GenCultíva

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www.izhargencultiva.com

Leading the Future of Horticulture

IZHAR
GenCultíva

(Formerly Izhar Farms)

PIONEERING *THE OLIVE PLANTATION & PROPAGATION (2008)* **TO** ***PIONEERING*** *THE HORTICULTURAL ECONOMY OF PAKISTAN (2026)*





Leading the Future of Horticulture

IZHAR FARMS

PIONEERING & LEADING - THE OLIVE SECTOR





IZHAR GenCultiva

MODERNISING & REVOLUTIONISING - THE HORTICULTURE SECTOR

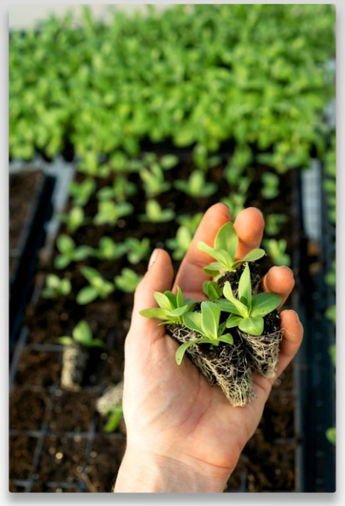




TISSUE CULTURE LABORATORY

Genetics you can plant *with certainty.*

Every orchard begins in the field — but ours begins under glass. Our tissue culture laboratories multiply true-to-type, disease-free planting material at a scale and consistency traditional propagation cannot match, so every sapling you receive carries the same genetic promise as the last.



12+ SPECIES IN CULTURE | **200+** SCION VARIETIES | **5+** MULTILOCATION ORCHARDS

THE PROCESS

One clean cell. An entire orchard.

DISEASE-FREE BY DESIGN
Sterile culture excludes viruses, fungi, and bacteria from the outset.

GENETIC UNIFORMITY
Every plantlet is a true clone — consistent traits, block after block.

RAPID MULTIPLICATION
Thousands of plants from a single mother source, on a fraction of the timeline.

EARLIER PRECOCITY
Shorter juvenile phases mean earlier fruiting and faster returns.

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PISTACHIO
High-yielding, early precocity, excellent grafting compatibility, and droughtresistant selections bred for demanding climates.





CHERRY & PLUM
Disease-free stock adapted for High Density commercial-scale orchards.







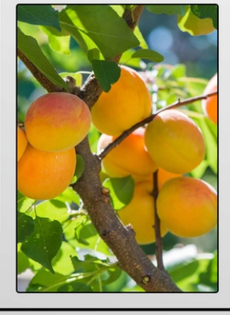
PEACH & NECTARINE
Early-bearing varieties selected for superior fruit quality.











ALMOND & APRICOT
Hardy, uniform trees producing excellent nut and fruit yields.

