

Monstera deliciosa — Fresh Seeds

Araceae · Non-GMO · Wild Type

85%

Under optimal conditions

100%

Pure Monstera deliciosa only

4–8 wks

From harvest date

PRODUCT IDENTIFICATION

Common Name	Swiss Cheese Plant
Scientific Name	Monstera deliciosa (Liebm.)
Family	Araceae
Variety	Wild Type — Non-GMO
Country of Origin	Mexico (MX)
Region	Tatatila, Veracruz
Growing Altitude	1,000–1,300 m a.s.l.
Harvest Season	July – October

SEED SPECIFICATIONS

Seed Type	Fresh (recently harvested)
Color	Olive green to light brown
Shape	Oval, flattened
Average Size	1–2.2 cm aprox.
Average Weight	0.5–1 g per seed Approx.
Seeds per Kilogram	1,800-2,000 seeds (Depending on the size)
Moisture Content	50% (fresh seed)
Purity	100% pure M. deliciosa
Viability Test	≥ 85%
Contaminants	None — pathogen-free

GERMINATION DATA

Germination Rate	85%
Germination Time	days (avg. 30 days)
Shelf Life from Harvest	4–8 weeks (fresh seed)
Harvest-to-Ship Time	Within 5 days
Storage Policy	Harvested to order — never stocked

REGULATORY & TRADE COMPLIANCE

HTS Code (USA)	1209.30.0000
Phytosanitary Certificate	SENASICA — issued per shipment
USDA-APHIS Compliant	Yes — required docs included
Trade Agreement	USMCA (T-MEC) — tariff preference
Certificate of Origin	Available upon request
Pesticide Residues	None — naturally processed

PACKAGING & LOGISTICS

Unit Pack	10 kg cotton bags
Per Carton	2 bags x 10 kg = 20 kg net
Traceability Label	Lot no. + harvest date per pack
Minimum Sample Pack	2 kg international trial pack
Volume Discount	Available on orders > 5 tons
Payment Terms	According to the INCOTERM

4-Generation Family Farm
Tatatila, Veracruz

Harvest-to-Order Only
No speculative storage

Full Traceability
Lot no. + harvest date

Direct Farm Pricing
No intermediaries

