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6. CONTROL SYSTEM

The minimum requirements and procedures for checking the main characteristics of the product and its method of production are summarised in the following table:

Essential property and/or method of production	Minimum requirements	Method and frequency of inspections
Seedling cultivation		
purchased seedlings of propagating material	pest-free, healthy	checking the accompanying documents of the seedling
propagating material own seeding	pest-free, healthy	- audit of invoiced sealed seed - carrying out plant health and visual inspections
Production		
fertilisation in soil-free cultivation	nutrient supply based on dispensed recipes	— control of nutrient records continuous
fertilisation in soil	nutrient supply based on dispensed recipes	— control of nutrient records continuous
plant protection	Compliance with plant protection technology issued by South KerTÉSZ	- field visits, on-the-spot checks 2 x per year - review of spraying log - sampling of products at random for residue testing – check of spraying logs
harvesting and preparation of goods	traceability must be ensured	issued producer codes checking
Preparing for the market		
arranged	compliance with waiting period(s)	verification of spraying logs and producer codes
packaging	traceability must be ensured	inspection of production logs
interim storage	Storage at 7-10 °C	refrigeration log check