



The KAN[®] System

The Complete Germination Environment.



ckkan™ Seed germination and growth tray systems

Date: _____ Time: _____ KAN # _____

Don't forget to take a reference photo after filling out the partition chart.

	Type Auto-fan mode	Fern or Keg	# of Seeds
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			

KAN® System - Product Sheet

Product Overview

The KAN® System is a purpose-built seed germination environment for agricultural and professional use.

Designed to simplify and standardize the germination process, it enables simultaneous soaking and sprouting of multiple seed varieties within a single, reusable canister. Ideal for commercial growers, breeders, laboratories, and testing facilities.

Included Components

- 4-piece polypropylene germination canister (base, strainer, lid, partition)
- FAR-infrared heat pad with digital controller
- HUGGERS® cupped seed tweezers with dibber end
- Lab-grade filter papers
- Partition chart with wet-erase marker
- Cotton muslin bundle storage bag

Key Features

- Allows soaking and germination in one container
- Thermal convection promotes ideal conditions
- Organizes up to 9 varieties per run
- Dishwasher and cold-storage safe (#5 polypropylene)
- Low-energy, reusable, and eco-friendly design

Certifications

- MET: North American electrical safety
- FCC: Electromagnetic compliance
- CE: European environmental and electrical conformity
- IP67: Dust and water-resistant heat pad
- Polypropylene #5: Food-safe, recyclable

Contact

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