



screen cleaner

Ecological ready-to-use cleaner for smartphones, tablets, TVs, and computer screens. Contains special ingredients that ensure a streak-free result while leaving no residue. Works anti-static to repel dirt and prevent re-contamination.

Better

Reduces the need for frequent cleaning and helps extend the life of screens and devices.

Safer

Non-classified and safe to use without protective equipment. Where industry or site-specific safety guidelines recommend the use of protective equipment, i-hygienic advises adhering to those recommendations.

Greener

Plant-based formula with a biobased canister and 98% recycled aluminum powered by clean air supports a circular economy and contributes to a net carbon-negative impact.

Faster

Ready-to-use for quick and effortless screen cleaning.

Cleaner

Provides a streak-free finish while repelling dust and dirt.

product data sheet



Instructions for Use

Ensure the screen has cooled down before cleaning. Spray a small amount of the cleaner directly onto the screen or onto a damp cloth, then wipe the surface gently. Finish by wiping with a clean, dry, lint-free cloth.

Transport, Handling, and Storage

Can: Non-classified product. No restrictions on handling, transport, or storage. See Safety Data Sheet (SDS) for detailed information.

Alu-air: Pressurized container: may burst if heated. Store and transport in a cool, well-ventilated place away from direct sunlight and sources of heat. See Safety Data Sheet (SDS) for detailed safety and handling instructions.

Dosage

The product is ready to use; diluting it will reduce its cleaning effectiveness.

Specifications

Dosing protocol	EasyDose	EasyDose
Packaging (CU)	Alu-air	Canister
Content CU (litr/pc)	0.2	200 wipes
Articlecode CU	I91.AA.200	IW91.CS.200
Barcode CU	8719956068942	8721284403142
Articlecode box (BU)	K.24.I91.AA.200	K.12.IW91.CS.200
Barcode BU	8719956069062	8721284403180
Content BU	24	12
BU per layer	12	8
Pallet layers	7	8
BU on pallet	84	64
CU on pallet	2016	768
Safety Data Sheet	Download SDS	Download SDS