

Type: Premium Eco-Friendly Aerosol Air Freshener	Certification: A.M.A. Standards Environmentally Approved Actives	Packaging: 100% Recyclable Tin-Plated Steel Canister UKAS / Intertek
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GEARTH AirMist is a premium eco-friendly aerosol air freshener that bridges the gap between commercial-grade odour neutralisation and uncompromising environmental responsibility. It eliminates foul odours and maintains superior indoor air quality without relying on toxic chemicals or non-recyclable waste.

GEARTH AirMist is engineered using the latest principles of green odour-neutralising chemistry. Its advanced formulation contains active agents that actively bind to and eliminate malodorous molecules in the air — not merely masking them. Packaged in highly recyclable tin-plated steel canisters, GEARTH AirMist delivers superior fragrance diffusion while significantly reducing your facility's ecological footprint.

1 THE CHALLENGE IT SOLVES

Traditional aerosol fresheners typically rely on harsh volatile organic compounds (VOCs) and environmentally damaging propellants. GEARTH AirMist resolves this compromise — delivering commercial-grade odour elimination with a formulation and packaging profile that meets the demands of forward-thinking organisations committed to genuine environmental accountability.

2 KEY FEATURES & BENEFITS

- Active odour-neutralising chemistry — binds to and eliminates malodorous molecules
- Does not merely mask odours — provides genuine air quality improvement
- Low-impact propellants — no harmful atmospheric pollutants
- Fine, dry mist delivery — disperses evenly without sticky residues
- 100% recyclable tin-plated steel canister — the most recycled packaging material globally, surpassing glass, plastic and cardboard
- Six standard fragrances available; bespoke designer fine fragrances available (subject to minimum order quantities)
- UKAS / Intertek certified | EcoChoice Approved

3 AVAILABLE FRAGRANCES

Vanilla	Warm, classic vanilla fragrance
Baby Powder	Soft, clean and comforting powder fragrance
Cherry	Fresh, fruity cherry fragrance
Pot-Pourri	Classic floral and botanical pot-pourri blend
Strawberry	Light, fresh strawberry fragrance
Coco-Pine	Tropical coconut and pine fresh fragrance blend

Bespoke fragrances and custom branding are also available to define your company image, subject to minimum order quantities.

4 APPLICATIONS

- Corporate washrooms & ablution facilities
- Hotel lobbies & guest facilities
- Medical & healthcare facilities
- High-traffic retail environments
- Modern offices & corporate buildings
- Mines & industrial facilities — ablution blocks, change rooms and communal areas
- Institutional & educational buildings

5 TECHNICAL SPECIFICATIONS

Physical State	Aerosol — pressurised canister
Odour	Choice of six standard fragrances; bespoke fragrances available on request
Packaging Material	Tin-plated steel canister — globally the most recycled material, surpassing glass, plastic and cardboard
Propellant Type	Low-impact propellants — no harmful atmospheric pollutants
VOC Profile	Does not rely on harsh volatile organic compounds (VOCs)
Delivery System	Fine, dry mist — disperses evenly without sticky residues
Odour Mechanism	Active odour-neutralising agents bind to and eliminate malodorous molecules
Recyclability	100% recyclable tin-plated steel canister
Certifications	UKAS / Intertek certified EcoChoice Approved

6 STORAGE & SHELF LIFE

Shelf Life	Not Specified — contact GEARTH (Pty) Ltd for confirmation.
Storage Conditions	Store in a cool, dry place away from direct heat and open flame, in accordance with standard aerosol handling practice. Do not expose to temperatures above 45°C.

7 PACKAGING

Canister sizes not specified in source documentation. Contact GEARTH (Pty) Ltd for available canister sizes and order information.

8 ENVIRONMENTAL INFORMATION

- Does not rely on harsh VOCs or environmentally damaging propellants — unlike most conventional aerosol fresheners.
- Active odour-neutralising chemistry eliminates malodorous molecules rather than masking them.
- Tin-plated steel canister is 100% recyclable — the most recycled packaging material globally.
- Dramatically reduces organisational hazardous waste footprint compared to conventional aerosol products.
- EcoChoice Approved | UKAS / Intertek certified.

The information contained in this Technical Data Sheet is based on data believed to be accurate at the time of publication. GEARTH (Pty) Ltd reserves the right to update or revise specifications without prior notice. Users are responsible for determining the suitability of this product for their specific application. Always handle products in accordance with applicable health, safety and environmental legislation. Contact GEARTH (Pty) Ltd for site-specific application guidance.