



Material Safety Data Sheet **EcoAir Clean & Green** **(#CS040551)**

(Anti-Microbial, Anti-bacterial, Anti-Viral -Stain Remover, Anti-Microbial, Anti-bacterial, Anti-Viral Re-Growth Inhibitor, Fabric/Carpet Anti-Microbial, Anti-bacterial, Anti-Viral, Degreaser, Odor Inhibitor)

February, 2021

PRODUCT IDENTIFICATION

Proprietary Non-Toxic Anti-Microbial, Anti-bacterial, Anti-Viral Solution (U.S. Pat. Pending).

EMERGENCY CONTACT INFORMATION:

(888) 2EcoAir (232-6247) or your local poison control center

Product Name: EcoAir Clean & Green

Date of Preparation: February, 2021

Product Class: 55

Ingredients: Non-hazardous under Department of Labor definitions.

Color: Clear in concentrate, clear when propelled from application device, dries clear.

Odor: Mild Natural Lemon

MANUFACTURER NAME AND ADDRESS:

EcoAir Clean & Green is made in the U.S.A.

Manufactured by:

AES

80 BLAKE BLVD, #3875

Pinehurst, NC 28374

NAME

PRODUCT: EcoAir Clean & Green

CHEM FAMILY: 100% agricultural based cleaning agent

PRODUCT USE: *Interior/Exterior Neutralizer of Microbial, Bacterial and Viral growth and Odor Control. Non-Corrosive stain remover, microbial, bacterial and viral growth inhibitor, degreaser, and general treatment for microbial neutralization on multiple surfaces including fabrics and carpet.*

THIS PRODUCT IS NOT A PESTICIDE

CURED PRODUCT: **NON-FLAMMABLE** **NON-IRRITATING** **NON-TOXIC** **NON-REACTIVE**

LIQUID PRODUCT: **HEALTH HAZARD: 0**
REACTIVITY: 0

FIRE HAZARD: 0
CONTACT: 0

Composition & Ingredients by Volume

All ingredients are suspension (liquid) form: Distilled brandevin (potato), H2O, non-aromatic apple cider vinegar, food grade beta-e (beets), food grade lemon extract, parbotanical solution (clear food coloring preservative).

Contains no petroleum or petroleum derivatives, corrosives, acids, perfumes, deodorizers, ammonia, bleach, chlorine, or oxidizers.

BOILING POINT- 212 FAHRENHEIT COMBUSTABILITY-WILL NOT BURN FREEZING POINT- 32 FAHRENHEIT

DOT Regulations- Not regulated by any known State in U.S.

REACTIVITY

Eye- No effect per FIFRA CFR 10 Part 162.10

Skin- No effect per FIFRA CFR 10 Part 162.10

Ingestion- No effect per FIFRA CFR 10 Part 162.10

Inhalation- No effect per FIFRA CFR 10 Part 162.10

GENERAL CAUTIONS (Non-Product Related)

APPLICATION- Do not apply in any sensitive orifices with pressure applicator.

DROWNING- Do not immerse head in product container for extended period.

PRODUCT WARNING LABEL

None Required

UNITED STATES AND INTERNATIONAL PRODUCT COMPLIANCE NOTIFICATIONS

EPA CERCLA

This material, as supplied, contains **NO SUBSTANCES** regulated as a hazardous substance under the Comprehensive Environmental Response Compensation and Liability Act (CERLA) (40 CFR 302)

EPA SARA 311/312 Hazard Categories:

Acute Health Hazard- **NONE**

Chronic Health Hazard- **NONE**

Fire Hazard- **NONE**

Sudden Release of Pressure Hazard- **NONE**

Reactive Hazard- **NONE**

EPA SARA 313

Section 313 of Title III of the EPA Superfund Amendments and Reauthorization Act of 1986 (SARA). This product **does not contain any chemicals which are subject to the reporting requirements** of the Act and Title 40 of the Code of

Federal Regulations, Part 372

EPA CWA (Clean Water Act)

This product contains **NO substances** which are regulated pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42)

OSHA GENERAL CLASSIFICATION:

This product is **NOT considered** hazardous under the 2012 OSHA Hazard Communication Standard (29 CER 1910.1200) and WHMIS 2015.

California Proposition 65

This product **DOES NOT** contain any Proposition 65 Chemicals.

International Inventories:

TSCA-COMPLIES

DSL All components are listed either on the DSL or NDSL

TSCA – United States Toxic Substances Control Act Section 8(b) Inventory-

COMPLIES

DSL/NDSL – Canadian Domestic Substances List/Non-Domestic Substances List.

Canadian Regulations:

Canadian WHMIS Classification: **Not WHMIS Regulated**

Health Canada DIN: **Registered.**

Canadian DSL: **Appears.**