

Air Freshener Polymer base  
Material Safety Data Sheet

28-Nov-08

(1)Product, Company Information

Product Name            Refill for F-MATIC Air-O-Kit Lemon (Polymer)

Manufactured by:

Eikosha Co., Ltd.  
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(2)Composition

Allergic components	CAS No	%
Citronellol	106-22-9	0.6534
Citral	5392-40-5	5.7422
Eugenol	97-53-0	0.0019
Farnesol	4602-84-0	0.0004
Geraniol	106-24-1	0.1272
Iso Eugenol	97-54-1	0.0006
Limonene	138-86-3	7.0471
Linalol	78-70-6	0.1159

Product Formula

Components	CAS No.	By wt %
Fragrance	N.A.	18.3
EBA	N.A.	81.7

EBA:(Plastic) Copolymer of Ethlene Butyl Acrylate

(3)Hazard information

Route of Entry            Inhalation: Y    Ingestion: N    Skin: N    Eyes: N  
Health Hazard            Perfectly sealed and direct contact with eyes, skin, ingestion  
   are not foreseeable  
Medical conditions        Under normal use, this product should not affect human health

(4)First AID Measures

Eye            Not possible to affect eyes  
Skin           Under normal use no effect on skin.  
Inhalation    Under normal use special medical treatment is not necessary. If symptoms  
                         develop, breath fresh air.  
Ingestion    Not possible to ingest.

(5)Fire Fighting Measures

   Extinguishing Media            Water, Dry Chemical and CO2

(6)Accidental Release Measure

   Under normal use, no special measures required

(7)Handling And Storages

   Keep away from the reach of the children. Store in room temperature, preferable  
   under 40 degree C  
   Keep away from heat and flame.

(8) Personal Protection

Protective Gloves	Not required under normal use
Eye Protection	Not required under normal use
Respiratory Protection	Not required under normal use
Ventilation while storing	Not required under normal use
Other Protective Equipment	Not required under normal use
Protective Work	Wash hands if touched directly

(9) Physical/Chemical Properties

Specific Gravity	Not measurable
Boiling Point	Not measurable
Flashpoint	Not measurable
Solubility	None
Physical State	Solid
Appearance	Polymer plastic with fragrance

(10) Stability, Reactivity

Stable under normal use even at higher temperature.  
Does not react with water.

(11) Toxicology Information

This product does not contain any chemicals shown on carcinogen list

(13) Ecological information

Material formulated in this product is unlikely to accumulate in the environment.

(14) Regulatory information

WHIMS Health: 1 Flammability: 2 Reactivity: 0 Personal Protection: 0  
NFPA Health: 0 Fire: 1 Stability: 0  
This product is reported as: Mixture, Solid  
Physical Hazards Fire: Y Pressure: N Reactivity: N  
Health Hazards Immediate: N Delayed: N

(15) Other Information

This information is provided in good faith, but no warranty, expressed or implied is made. Manufacturer believes that it is accurate and to the best of its knowledge, and relates only specific designed herein.