

Eikosha Co., Ltd.		Safety Data Sheet		Page 1/2	
Address: 7-1 Kitainoue-Cho				Approval:	
Higashino Yamashina-Ku				Issued on	
Kyoto 607-8141 Japan				4-Sep-08	
(1) Product and Company Identification					
Product Name		Air Freshener (Door Pod refills Santa Barbara Sea Breeze)			
Manufacturer		Eikosha Co., Ltd. 7-1 Kitainoue-Cho Higashino Yamashina-Ku Kyoto 607-8141 Japan Telephone +81-75-591-1008 Fax +81-75-591-1003			
(2) Composition					
<u>Contains</u>		<u>Function</u>		<u>Remarks:</u>	
Fragrance		Scent		Meet with IFRA, RIFM Regulations.	
Preservative		Anti Oxidant			
Poly-Etyrene Acryl copolymer		Absorbent/Fragrance		Recyclable	
Refill Package		Package		Propylene bag	
Note 1: I F R A		(International Fragrance Association)			
R I F M		(Research Institute for Fragrance Material)			
(3) Hazard Identification					
Hazardous components greater than 1.0%(0.1% if carcinogen or suspected carcinogen):None					
Principal hazards		Harmless to Human under ordinary use			
Specific risks		None			
Labeling		None			
(4) First Aid Measurement					
Inhalation		Not relevant			
Ingestion		Not posble to ingest			
Skin contact		Safe, however washing by soap recommended			
Eye contact		Under normal use not foreseeable			
(5) Fire Fighting Method					
Flamable Limits in Air :		100%			
Flash Point:		No Data available			
Autoignition Temperature:		No Data Available			
Extinguish Media:		CO2, Dry Powedr, Foam, Water			
Special Fire Fighting Procedures		No special procedures required			
Unusual Fire and Explosion Hazards:		None			
Hazardous Decomposition Producccts		None			
(6) Accidental Release Measures					
Individual Precautions		: No special protection required.			
Environmental protection		: Abandon after use.			
Cleaning method		: No special way.			
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(7) Handling and Storage					
Handling precautions		No special demands			
Storage precaution/conditions		Keep products under 30 degree C preferable			
(8) Exposure controls and personal protection					
Arrangement of the workplace		No special demands			
Personal protection		No special demands			
(9) Physical and Chemical Properties					
Appearance		Solid			
Color		Blue			
Odor		Good Fragrance			
Solubility		None			
Phisical State:		Solid			
pH		Due Solid subsrance pH can not be measured			
Boiling Point		Not measurable			
Melting Point		93-105 degree C			
VapourPressure		No data available			
Specific Gravity		0.92-0.98			
Evaporation Rate		No data available			
(10) Stability and Reactivity					
Stability		Stable			
Hazardous reaction		Non			
(11) Toxicological Information					
Acute toxicity		Basically all ingredients are safe			
Skin irritation		Not irritating			
Inhalation		Not known under normal use			
Eye contact		Not known under normal use			
Ingestion		Not known under normal use			
(12) Biodegradability					
		None.			
(13) Disposal Considerations					
Product		Recyclable			
Packing		Empty packing can be re-cycled			
(14) Transportation					
		no particular regulation			
(15) Regulatory Information					
Labeling		No dangerous labeling required			
WHIMS: Health: 0		Flammability: 2	Reactivity: 0	Personal Protection: 0	
NFPA: Health: 0		Fire: 1	Stability: 0		
This product should be reported as:		PURE: N	MIXTURE: Y	SOLID: Y	
LIQUID: N		GAS:N			
Physical Hazards:		Fire: Y	Pressure: N	Reactivity: N	
Health Hazards:		Immediate: N	Delayed: N		
(16) Other Information					
No additional information					
Further questions on this product please contact us					