

Name Echo Eliminator



Product ID Classification 09 81 13.00 Finishes: Acoustic Board Insulation

Website www.1&@^!á à æ !ð {

Manufacturer Bonded Logic Inc Contact Name V^áÁ ^æ{ æ
Address 24053 S Arizona Ave Title Óæ áÁ æ æ^!
Chandler, Arizona 85248 Phone Jí Çí ! ð H€€
United States Email ç^ó•ç }} [á^ð {

Description Echo Eliminator™ is a versatile, sound absorbent material designed for use within spaces that suffer from irritating acoustic conditions. Manufactured from recycled cotton, Echo Eliminator provides a sustainable solution for today's acoustic control challenges. Echo Eliminator is intended for use in larger scale and commercial projects, and unlike our ACO-U-STICK Kits, and is available in a range of colors and sizes Echo Eliminator can be used as an acoustic wall panel or hanging baffle and common applications are school gyms, classrooms, lunch rooms, or anywhere a high performance noise control product is needed.

Release Date 2015-02-13 Expiry Date 2018-02-13 HPD URL https://tool.hpdcollaborative.org/uploads/files/hpds/524/2962-20150213161900.pdf
Self-declared
Second Party
Third Party
Certifier
Certificate #

SUMMARY DISCLOSURE

The content of this product was assessed for health hazard warnings as required using Pharos

Residuals Disclosure Full Disclosure of Intentional Ingredients Full Disclosure of Known Hazards Disclosure Notes
Measured 100 ppm (ideal)
Measured 1000 ppm
Predicted by process chemistry
As per MSDS (1,000 & 10,000 ppm)
Not disclosed
Other
Yes No
Yes No
No applicable information available to manufacturer

Contents in Descending Order of Quantity

Undisclosed (Recycled Cotton Fibers) , AMMONIUM SULFATE , POLYETHYLENE TEREPHTHALATE (PET) , BORIC ACID

Hazards Highest concern GreenScreen score - List Translator Benchmark 1
PBT (Persistent Bioaccumulative Toxic)
Cancer
Gene Mutation
Development
Reproductive
Endocrine
Respiratory
Neurotoxicity
Mammal
Skin or Eye
Aquatic toxicity
Land toxicity
Physical hazard
Global warming
Ozone depletion
Multiple
Unknown

Total VOC Content Material (g/L) Regulatory (g/L) Does the product contain exempt VOCs? Are there VOC-free tints available?
N/A N/A
N/A N/A
Yes No
Yes No

Notes

Certifications + Compliance

VOC Emissions Not tested VOC Content N/A

The HPD Standard is solely a declaration of product content and direct health hazards associated with exposure to its individual contents. It is not a full assessment of environmental impacts from the life cycle of this product. It is not an assessment of risks associated with actual use of the product. It does not address the potential health impacts of substances used or created during manufacture that do not appear in the final product as residuals, nor substances created during combustion or other degradation processes.

This Health Product Declaration was generated following the requirements of the noted Standard version and is valid for a total of three years after date of issue or three months after a substantive change of product contents occurs. Users should verify that this Health Product Declaration is compliant with the most current version of the HPD Standard. Accuracy of claims made in this Health Product Declaration is the sole responsibility of the listed manufacturer and certifier (if applicable). The HPD Collaborative does not warrant any claim made herein, explicit or implicit. The HPD Standard is an “open standard” developed and managed by the HPD Collaborative, a nonprofit organization. For more information, visit hpdcollaborative.org.

CONTENT IN DESCENDING ORDER OF QUANTITY

All ingredients must be assessed for health warnings against Priority Hazard Lists, regardless of disclosure level.

Priority Hazard Lists and information on the GreenScreen Benchmarks can be found at www.hpdcollaborative.org/hazardlists.

GS: GreenScreen Benchmark; **RC:** Recycled Content, **PC:** Post Consumer, **PI:** Post Industrial (Pre-consumer), **BO:** Both; **Nano:** comprised of nanoscale particles or nanotechnology

Name	CAS RN	% weight	GS	RC	Nano	Role
Hazard A	Warning A					
Hazard B	Warning B					
Hazard C	Warning C					
Hazard D	Warning D					
Hazard E	Warning E					
Notes						
Undisclosed (Recycled Cotton Fibers)	Unknown	70 - 90 %		BO	N	Insulating Fibers
None found	No warnings found on HPD Priority lists					
Recycled cotton fibers from textile sources						
AMMONIUM SULFATE	7783-20-2	5 - 15 %	LT-U	PC	N	fire retardant
None found	No warnings found on HPD Priority lists					
POLYETHYLENE TEREPHTHALATE (PET)	25038-59-9	5 - 12 %	LT-U	N	N	Binder
None found	No warnings found on HPD Priority lists					
BORIC ACID	10043-35-3	2 - 4 %	LT-1	N	N	antimicrobial and fire retardant
DEVELOPMENTAL	EU R-Phrases: R61: May cause harm to the unborn child. (also in MAK)					
REPRODUCTIVE	EU R-Phrases: R60: May impair fertility. (also in EU H-Statements, EU SVHC, EU CMR (2))					
ENDOCRINE	EU ED: Category 1 - In vivo evidence of endocrine disruption activity (also in TEDX)					
MULTIPLE	SIN: Classified CMR (Carcinogen, Mutagen &/or Reproductive Toxicant)					

CERTIFICATIONS AND COMPLIANCE

Certifying Party = First: Manufacturer's self-declaration; Second: Verification by trade association or other interested party; Third: Verification by

independent certifier (ideal).

Applicable facilities = Manufacturing sites to which testing applies.

Type	Standard or Certification			Certifier or Laboratory
	Certifying Party	Issue Date	Expiry Date	Certificate URL
	Applicable Facilities			
	Notes			
VOC Emissions	Not tested			
VOC Content	N/A			
Recycled Content	Not tested			
Other				

ACCESSORY MATERIALS

This section is for additional products required by warranty or recommended by the manufacturer for installation (such as adhesives, fasteners, or factory coatings) or for maintenance, cleaning, or operations. Refer to Health Product Declarations, published separately, for a complete view of these products.

Note: This declaration is not intended to address hazards of the installation process.

Required or Recommended Product	URL for Companion Health Product Declaration
Condition when required or recommended and/or other notes	

NOTES