

EnviroGuard, in conjunction with Veolia ES have developed this Non-Contaminated Wastestream Information Profile solely for the EnviroGuard Brand pillows and soc's. This profile is to be completed by the End-User prior to EnviroGuard pillows and soc's being returned to EnviroGuard for recycling. End-User is required complete section 1 and 15. End-User is to declare that the pillows and soc's conform to the pre determined parameters set forth in sections 2 thru 13. Additional Wastestream Profiles and Testing are available for materials that do not comply with this classification and profile.

This form must be completed and returned to warranty@enviroguard.com for approval.

WASTESTREAM INFORMATION PROFILE

End-User EPA ID No. _____

1. End-User Name: _____

End-User State No. _____

Site Address: _____

State Wastestream No. _____

City: _____

State _____

Country USA

ZIP _____

NAICS (SIC) Code _____

Source _____

Origin _____

Form _____

System Type _____

2. Waste Name Dry Neutrasorb Pillows - Used and Unused Non Contaminated

Room ID or Waste Area _____

3. Process Generating Waste Spent or expired unused sorbent products non contaminated

4. Shipping Name NON-RCRA, NON-DOT REGULATED SOLID

Hazard Class N/A

UN/NA No. N/A

PGN N/A

RQ amt @ lb _____

RQ Desc: 1. N/A 2. _____

DOT Desc: 1. N/A 2. _____

5. Waste Codes NONE

Wastewater

Non Wastewater

Sub Category _____

6. Physical and chemical properties

(check all that apply)

pH

- a < 2
- b 2 - 5
- c 5 - 9
- d 9 - 12.5
- e > 12.5

Specific Gravity

- a < .8
- b .8 - 1.0
- c 1.0
- d 1.0 - 1.2
- e > 1.2

Flash Point (F)

- a < 80
- b 80 - 100
- c 101 - 140
- d 141 - 200
- e > 200
- f no flash _____ exact

Solids

- 0 % suspended
- 100-100 % settleable
- 0 % dissolved

_____ % ash
0 water solubility
0-1000 BTU/lb

N/A exact

_____ exact

Free Liquid Range 0 to 0%

Physical State

- s solid
- m semi-solid
- l liquid
- p pumpable semi-solid
- f flowable powder
- g gas
- a aerosol
- r pressurized liquid
- d debris per 40 CFR 268.45
- h sharps

Hazardous Characteristics

- a air reactive
- w water reactive
- c cyanide reactive
- f sulfide reactive
- e explosive
- o oxidizing acid
- p peroxide former
- r radioactive or NRC regulated
- s shock sensitive
- t temp sensitive
- m polymerization/monomer
- n OSHA carcinogen
- l infectious
- h inhalation hazard Zone: _____

Odor

- a none
 - b mild
 - c strong
- describe _____

Halogens

Br 0 % Bromine
Cl 0 % Chlorine
F 0 % Fluorine
I 0 % Iodine

Layers: a multilayered: b bi-layered: c single phase:

	Top Layer	Second Layer	Bottom Layer
Viscosity by Layer:	<input type="checkbox"/> high (syrup) <input type="checkbox"/> medium (oil) <input type="checkbox"/> low (water) <input checked="" type="checkbox"/> solid	<input type="checkbox"/> high (syrup) <input type="checkbox"/> medium (oil) <input type="checkbox"/> low (water) <input type="checkbox"/> solid	<input type="checkbox"/> high (syrup) <input type="checkbox"/> medium (oil) <input type="checkbox"/> low (water) <input type="checkbox"/> solid

Color

Yellow

Used oil y/n N HOC <1000 ppm or > 1000 ppm

WIP No. _____

7. **Chemical Composition** [M = Marine Pollutant, S = Severe Marine Pollutant, O = Ozone Depleting Substance, U = Underlying Hazardous Constituent, B = Benzene NESHAP, T = TRI Chemical, C = OSHA Carcinogen]

Constituents	Range	Units	Constituents	Range	Units
Sodium Carbonate	60	%			
Naturally Occuring Siliceous Rock	38	%			
Inert Ingredient - Unspecified	<1	%			
Exposure Indicator - Unspecified	<1	%			
polypropylene (bag)	<1	%			
yellow pigment - unspecified	<1	%			
surfactant - unspecified	<1	%			

Total Composition Must Equal or Exceed 100%

Other:

8. Is the wastestream being imported into the USA? Yes No
9. Does the wastestream contain PCBs regulated by 40CFR? Yes No
 PCB concentration _____ ppm
10. Is the wastestream subject to the Marine Pollutant Regulations? Yes No
11. Is the wastestream subject to Benzene NESHAP? Yes No
 If yes, is the wastestream subject to Notification and Control Requirements? Yes No
 Benzene concentration _____ ppm
12. Is the wastestream subject to RCRA subpart CC controls? Yes No
 Volatile organic concentration, if known _____ ppmw
 CC approved analytical method Generator Knowledge
13. Is the wastestream from a CERCLA or state mandated cleanup? Yes No

14. Container Information

Packaging: EnviroGuard Recycle Box: Type/Size: Recycle Pack Drum Type/Size: _____

Other _____

Shipping Frequency: Units _____ Per Month Quarter Year One Time Other _____

15. Additional Information: All constituents used to manufacture this product have zero pollutants, hazardous components and carcinogens.

Contact EnviroGuard at: Recycling@enviroguard.com or call 1-800-975-4421 for MSDS or assistance with packaging material, additional documentation or instructions

Is analytical or an MSDS available that describes the waste? Yes No If yes, please attach.

END-USER CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the End-User has been disclosed. I authorize sampling of any waste shipment for purposes of recertification.

NAME (PRINT OR TYPE) _____ PHONE _____ DATE _____

SIGNATURE _____ TITLE _____

END-USER NOTIFICATION

If approved by EnviroGuard, A Certificate of Recycling can be issued to the End-User by EnviroGuard. Serial Number Tracking by Pillow or Soc is required and will be an attachment to the Pillow Recycling Authorization forms.