

HEALTH & SAFETY DATA SHEET

Identification of the Substance / Preparation and Company

1 **Product Name:** POT POURRI **Product Code:** POT POURRI

Supplier: VAB Chemicals
Unit 1
Amicable Street
Burslem
Stoke on Trent
ST6 3BJ **Tel / Fax : 01782 826300**

1.4 Product Description : Air freshener packaged in aerosol form

2 COMPOSITION / INFORMATION AND INGREDIENTS

Blend containing perfume oils, emulsifiers, corrosion inhibitors and preservative in water base propelled With butane/propane propellant

Hazardous Ingredients:	CAS No:	%w.w.(Range):	Nature of Hazard:
Sodium nitrite	7632-00-0	0.1-1.0	Harmful LD ₅₀ 85mg/kg
n-Butane	106.97-8	30-60)	Extremely flammable (refe to
iso Butane	75.28-5)	Section 8)
Propane	74.98-6	30-60	Extremely flammable

3 HAZARD IDENTIFICATION

Product is classed as hazardous under chemicals (hazard information and packaging) regulations 1993, however common sense precautions must be observed

4 FIRST AID MEASURES

Eyes: Rinse immediately with large quantities of clean water. If irritation persists, seek medical attention.

Skin: Wash well with soap and water.

Inhalation: Move patient to fresh air, seek medical attention if difficulties persist

5 FIRE FIGHTING MEASURES

Heating aerosol containers whether full or empty will cause pressure rise, with risk of bursting. Bursting Can be forcibly ejected from a fire. In case of fire aerosol cans should be kept cool by using water spray. Product contains a butane based propellant. Butane /air mixtures 1.8% to 9% are explosive

6 ACCIDENTAL RELEASE MEASURES

Accidental release would not normally occur with aerosols however, if a can or cans were leaking ensure good Ventilation and that all sources of ignition are removed

7

HANDLING AND STORAGE

- 7.1 Store away from Children
- 7.2 Use only according to directions
- 7.3 Do not mix with other chemicals
- 7.4 Always ensure cap is replaced and tightened after use
- 7.5 Do not store in temperatures greater than 35°C or less than 0°C.

8 EXPOSURE CONTROLS / PERSONAL PROTECTION

- 8.1 Rubber gloves are recommended if skin contact is likely
 - 8.2 Always maintain a good standard of occupational hygiene when handling chemicals
- Use only according to directions
- Avoid excessive use in confined areas LTEL 8 hours - 600ppm
- Do not use near flames, hot or incandescent material STEL 15 minutes - 750ppm
- Never puncture or incinerate cans when empty

9 PHYSICAL AND CHEMICAL PROPERTIES

- 9.1 Appearance : Aerosol spray, fine mist
- 9.2 Odour : pot pourri
- 9.3 PH : n/a
- 9.4 Density (@20°C) : 0.756kg/litre (can contents)
- 9.5 Flashpoint : propellant less than -74°C
- 9.6 Solubility in water : Miscible

10 STABILITY AND REACTIVITY

Avoid temperatures greater than 50°C when aerosol cans are likely to explode due to increased Internal pressure

11 TOXICOLOGICAL INFORMATION

Effects due to overexposure when:

- In contact with eyes : Irritation and redness
- In contact with skin : unlikely due to nature of product

Ingested : irritation of nose and throat and may cause headache.

12 ECOLOGICAL INFORMATION

Could be considered biodegradable, it would not normally be expected to enter a water discharge system

13 DISPOSAL CONSIDERATIONS

According to regulations

14 TRANSPORT INFORMATION

15 REGULATORY INFORMATION

Not classes a hazardous under CHIP regulations

16 OTHER INFORMATION

The responsibility to ensure safe working conditions within the workplace remains with the user. The health hazards and general information contained within this Material Safety Data Sheet are given as a guide to the precautions required to maintain a safe working environment. This was Prepared in accordance with directive 91/155EEC. Technical information via raw material.