ES PRODUITS LÉPINE INC.

TECHNICAL BULLETIN

Z-AIR CONCENTRATED LIQUID DEODORANT

DESCRIPTION

Z-AIR eliminates odours instantly, leaves no residue, does not stain, pleasantly scented.

PHYSICAL DATA

ASPECT	Clear liquid
COLOR	Light amber
ODOUR	Pleasant
FLAMMABILITY	Yes
BIODEGRADABILITY	Yes*
STABILITY	Yes
FREEZING REISTANCE	Yes
TOXICITY	Weak
WHMIS CLASSIFICATION	B2, D2B
SOLUBILITY	Total
ETHOXYLATED NONYL PHENOL	No
*The surfactants that enter in the composition of 7 AID are biodegradable to	

*The surfactants that enter in the composition of **Z-AIR** are biodegradable to

60% and more according to OECD standards.

USE

Toilets, washrooms, litter boxes, garbage cans, lockers, diaper pails, cooking odours. Use indoors or outdoors, in kitchens, offices, plants, motels, campers, trailer, etc.

DIRECTIONS FOR USE

Room deodorizing:

Add 60mL of **Z-AIR** per litre of cold water (9oz/gal). Spray lightly in air to destroy offensive odours. Do not spray undiluted liquid deodorant. Shake well before using.

- Nursing homes, hospitals and carpets: use a few drops of undiluted deodorant in beds, urinals, portable toilets, drainage bottles and carpets to control bad odours.
- Hot water extractors and shampoo machines: Add 1 to 2 oz per gallon of diluted shampoo.

FIRST AID TREATMENT Real material safety data sheet before using product.

AVAILABLE SIZES **1L:** 90266, **4L**: 90267

STORAGE CONDITIONS Keep away from flames and sparks. Store in a cool area.

June 2010