

Material Safety Data Sheet

**** SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION ****

A: Chemical name and manufacturer information

Item Name: Lyreco 2-Ply Boxed Facial Tissues, 110 Sheets, PEFC Certified, Pack of 60 (6×10)

CAS NO. Item: None

Manufacture or supplier name: Vinda Paper (China) CO., Ltd

Contact Tel: 86 0750 6168333

**** SECTION 2 - COMPOSITION, INFORMATION ON INGREDIENTS ****

Chemical Name	CAS#	%
Virgin Pulp	None	100%

**** SECTION 3 - HAZARDS IDENTIFICATION ****

Safety and Risk

Basic health hazards: Under normal circumstances, it is harmless to the human body

Hazard identification: under normal circumstances, None

Product Exposure hazard: easy to moisture and cause to bacteria when it is exposure

Usage tips: Should not be used as toilet paper so as to prevent the blockage of the toilet or pipeline.

Chronic hazard: breathed in of paper dust, may cause discomfort to the nose

Appearance and odor: White, Paper wood natural taste

Ingestion: it is harmless to ingestion when it is normal use.

**** SECTION 4 - FIRST AID MEASURES ****

Eye: it will lead eyes to red and tears when paper dust fall into the eyes, and now it should be immediately flush eyes with water, if necessary, it is better to go to see the doctor.

Skin: No stimulate the skin

Ingestion: Harmless to human body

Inhalation: there will be discomfort or cough phenomenon when paper dust is inhaled, please wash the nostrils.

**** SECTION 5 - FIRE FIGHTING MEASURES ****

The ignition and risk data

point of flammability on liquid : None

Spontaneous ignition temperature : 180 degrees Celsius

Special outfire: None

Fire Fighting measures: Water

Fire: easy to fire with flammable things, away from fire or flame

**** SECTION 6 - ACCIDENTAL RELEASE MEASURES ****

Fire extinguisher: all fire extinguisher are available to use

Protection on Fire: It should be use suitable protection equipment before to fire place, including breathing equipment.

****** SECTION 7 - HANDLING and STORAGE ******

Handling and storage: Prevent the compression damp when handling and store it in cool, dry and well-ventilated place

****** SECTION 8 - EXPOSURE CONTROLS, PERSONAL PROTECTION ******

Personal protective equipment: No requirement

Breathing: No special requirement

Eyes: None

Skin: None

Ingestion: No chance to happen

Industrial Hygienic: None

****** SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES ******

Boiling point: No application under a standard atmospheric pressure

Vapor Pressure: No application

Vapor density: No application

Melting point: No application

Moisture percentage: $\leq 9\%$

PH Value: 7-8

Spontaneous ignition temperature : 180 degrees Celsius

****** SECTION 10 - STABILITY AND REACTIVITY ******

Hazardous decomposition products:None

Hazardous reaction: None under normal environment

Hazardous nature:None

To separate the material: None

On against exposure case : None

****** SECTION 11 - TOXICOLOGICAL INFORMATION ******

Toxin after rabbit eat the LD50: No data

Toxin on Rabbit skin test: No data

Toxin on Rabbit in Inhalation: No data

****** SECTION 11 - TOXICOLOGICAL INFORMATION ******

Persistence and degradability: NO data

The possibility of ecological accumulation : No data

Degradability: None

****** SECTION 13 - DISPOSAL CONSIDERATIONS ******

No special requirement

****** SECTION 14 - TRANSPORT INFORMATION ******

Hazardous Identification: NONE

**** SECTION 15 - ADMINISTRATION INFORMATION ****

Marks or signs: None

R Phrase Hazardous identification: None

S Phrase Safety identification: None

**** SECTION 16 – ADDITIONAL INFORMATION ****

Recommend the use of and restrictions: production instruction

Main Material supplier: The legitimate material suppliers

Disclaimer:

We believe that the information on this material safety data in the table are accurate, and represents the most accurate information according to our recent knowledge. But we don't promise any guarantee on its accuracy or completeness. This paper can only be used as a guiding principle, should not be viewed as an assurance or quality specification.

Vinda paper (China) CO., Ltd.