

Coated Wood-Free Paper Product name

1. IDENTIFICATION

Coated Wood-Free Paper A. Product name

B. Recommended use and restriction on use

Recommended use **Printing Paper** Not available Restriction on use

C. Manufacturer/Supplier/Distributor information

MOORIM SP CORP., LTD Manufacturer information

205, Chimsan-ro, Buk-gu, Daegu, 702-858, Korea Address

Tel. +82-53-351-8111 (Extension 333) Emergency phone No.

Fax.+82-53-356-4785

2. HAZARD IDENTIFICATION

Not available A. Hazard classification B. GHS Label elements, Not available including precautionary statements

C. Other hazards which do not result in classification

#### 3. COMPOSION/INFORMATION ON INGREDIENTS

Product name	Other name (Generic name)	CAS No.	Content(%)
PULP, CELLULOSE	BETA-AMYLOSE	65996-61-4	75±5
LIMESTONE	CALCIUM CARBONATE (NATURAL)	1317-65-3	10±5
KAOLIN	BOLUS ALBA	1332-58-7	10±5
WATER	DIHYDROGEN OXIDE	7732-18-5	5±3

#### 4. FIRST-AID MEASURES

If in eyes, rinse cautiously with water for several minutes. A. Eye contact If eye irritation persists, get medical attention and advice.

Generally does not irritate the skin. B. Skin contact

If inhaled, move exposed person to fresh air and take stable position. C. Inhalation

If experiencing respiratory symptoms, get medical attention.

D. Ingestion If you experience any signs, get medical attention.

E. Other medical attention Not applicable

5. FIRE FIGHTING MEASURES

All Available A. Suitable (Unsuitable) extinguishing media B. Specific hazards arising form the chemical Not available

C. Specific protective actions for fire-fighters Wear appropriate protective equipment.

6. ACCIDENTALI RELEASE MEASURES

A. Personal precautions, protective equipment and emergency procedure

Not available

Not available B. Environmental precautions C. Method of cleaning and removal Not available

#### 7. HANDING AND STORAGE

No special measures required A. Handling B. Storage Precautionary Statements No special measures required

Not available

#### 8. EXPOSURE CONTROL/PERSONAL PROTECTION

A. Chemical and biological exposure limits Not available Not available B. Appropriate engineering controls C. Personal Protective Equipment Not applicable

# 9. PHYSICAL AND CHEMICAL PROPERTIES

#### A. Appearance

Appearance Color According to history B. Odor Not available Not available C. Odor threshold D. pH Not available E. Melting point / Freezing point Not available Not available F. Initial Boiling Point / Boiling Ranges Not available G. Flash point H. Evaporation rate Not available Not available I. Flammability (solid, gas) J. Upper / lower flammability or explosive Not available limits Not available K. Vapor pressure Not available L. Solubility (in Water) M. Vapor density Not available Not available N. Weight O. Partition coefficient of n-octanol/water Not available Not available P. Auto-ignition temperature Q. Decomposition temperature Not available Not available R. Viscosity Not available S. Molecular weight

## 10. STABILLITY AND REACTIVITY

A. Chemical Stability and possibility of Not available Hazardous Reaction B. Conditions to avoid Not available Not available C. Materials to avoid D. Hazardous Decomposition Products Not available

## 11. TOXICOLOGICAL INFORMATION

A. Information on the likely routes of Not available exposure B. Health Hazard Information Not available

## 12. ECOLOGICAL INFORMATION

A. Ecotoxicity Not available B. Persistence and degradability Not available C. Bioaccumulative potential Not available Not available D. Mobility in soil Not available E. Other adverse effects

## 13. DISPOSAL CONSIDERATIONS

A. Disposal methods Dispose of contents/container in accordance with local regulation.

B. Special precautions for disposal Not available

# 14. TRANSPORT INFORMATION

A. UN Number No information on UN transportation hazard classification

B. UN Proper Shipping name
 C. Transport hazard class(es)
 D. Packing group
 E. Sea pollutants
 Not applicable
 Not applicable

F. Special precautions for user related to transport or transportation measures

Type of extraordinary step in fire Not applicable
Type of extraordinary step in spill Not applicable

## 15. REGULATORY INFORMATION

A. Korea Occupational Safety and Health Act

B. Korea Toxic Chemicals Control Act

C. Korea Dangerous Goods Safety
Management Regulation

D. Korea Waste Management Law

Not available

E. Other domestic and foreign regulatory

Not available

## 16. OTHER INFORMATION

## A. References

MSDS, Korea Occupational Safety and Health Agency (http://www.kosha.or.kr)

B. Issue date 2015. 04.

C. Revision number and Last date revised

Revision number 4

Last date revised 2020. 04

D. General Information