1：CHEMICAL PRODUCT AND COMPANY IDENTIFICATION/化学品名称和公司信息

Company Name: Jiangsu Hongzheng Yangrui New Materials Co., Ltd
公司名称：江苏弘正扬瑞新材料有限公司
Address: 101 Ruifeng Road, Dafeng District, Yancheng City, Jiangsu Province
地址：江苏省盐城市大丰区瑞丰路 101 号
Product Name: Bamboo fiber spunlaced non-woven fabric
产品名称：竹纤维水刺无纺布
Tel/电话：+86-18957319778
Emergency Telephone/应急联系电话：+86-18957319778
E-mail/邮箱：18957319778@163.com

2：HAZARDS IDENTIFICATION/危险性识别

Summary of emergency
紧急情况概述
If breathed in, move person into fresh air., If not breathing, give artificial respiration. Wash off with soap and plenty of water. Flush eyes with water as a precaution. Never give anything by mouth to an unconscious person., Rinse mouth with water.
如果吸入，请将患者移到新鲜空气处，如呼吸停止，进行人工呼吸；用肥皂和大量的水冲洗，谨慎起见用水冲洗眼睛；切勿给失去知觉者喂食任何东西，用水漱口。

Risk category: None
GHS 危险性类别：无危害分类
LABEL ELEMENT
标签要素
Hazard Pictograms: None
象形图：无危险图标
Risk Phrases: None
警示词：无警示词
Hazard description: None
危险性说明：无

Physical and chemical hazards: Referring to current information, no physical or chemical hazard.
物理和化学危险：目前掌握信息，没有物理或化学的危险性。
Health hazards: Referring to current information, no health hazard.
健康危害：目前掌握信息，没有健康危害。
Environmental hazards: Referring to current information, no environmental hazard.
环境危害：目前掌握信息，没有环境的危害。

Other hazards - none
其它危害物：无

3：COMPONENTS INFORMATION/化学组成信息

Chemical Name/ 成分名称	Proportion/ 比例 (%)	CAS No.	EINECS No.
Bamboo fiber / 竹纤维	100.0	--	--

4：FIRST AID MEASURES/急救措施

Emergency and first aid measures
紧急情况和急救措施
Swallowing:
吞咽：
Emetic method, Obtain medical attention if discomfort persists.
催吐，如果仍然感觉不舒适，请就医。
Skin:
皮肤：
Wash with soap and water
用肥皂和水清洗
Inhalation:
吸入：
Emetic method, obtain medical attention if discomfort persists.
催吐，如果仍然感觉不舒适，请就医。
Eyes:
眼睛：
Immediately flush eyes with water for at least 5 minutes, Obtain medical attention if discomfort persists
立即用水冲洗眼睛至少 2 分钟，如果仍然感觉不舒适，请就医。

Notes to physician:
医生注意事项：
There is no specific antidote; Treatment of overexposure should be directed at the control of symptoms and the clinical condition of the patient.
无特效的解毒剂；过度接触伤害的治疗，直接依据患者的症状和临床情况进行控制。

5：FIRE FIGHTING MEASURES/消防措施

Extinguishant
灭火剂：

Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.
用水雾、干粉、泡沫或二氧化碳灭火剂灭火。
Avoid using direct once-through water to extinguish fire. Direct once-through water may cause flammable liquids to splash and spread the fire.
避免使用直流水灭火，直流水可能导致可燃性液体的飞溅，使火势扩散。

Specific hazards arising from the chemical
特别危险性：
No data available
无资料。

Special protective actions for fire-fighters
灭火注意事项及防护措施：
The fireman should wear a respirator, wear a full-body fire suit, and put out the fire in the windward.
消防人员须佩戴携气式呼吸器，穿全身消防服，在上风向灭火。
Move the container from the fire to the open space as much as possible.
尽可能将容器从火场移至空旷处。
No irrelevant personnel are allowed to enter the scene of the quarantine. Collect and process fire water to prevent pollution.
隔离事故现场，禁止无关人员进入；收集和处理消防水，防止污染环境。

6：ACCIDENTAL RELEASE MEASURES/泄露应急处理

Leakage:
泄漏：
Storage will not cause leakage.
储存不会产生泄露。

Waste disposal method:
废弃物处置方法：
Dispose of in accordance with local regulations.
依据所在地方性法规处置。

7：HANDLING AND STORAGE/操作和储存

Handling: Job site should keep ventilation. Keep away from heat.
操作注意事项：工作现场应保持通风。远离热源。未使用时密封容器。
Storage: Stored in a low temperature, dry, well ven tilated environment. Keep away from fire and heating sources. Equipped with corresponding varieties and number of fire equipment. emer gency
储存注意事项：储存在一个干燥，通风良好的环境；远离火种、热源；配备相应品种和数量的消防器材。

8：EXPOSURE CONTROLS/PERSONAL PROTECTION/接触控制和个人防护

措施

Monitoring method: No data available
监测方法：无数据资料
Engineering controls: Ensure vapor concentration in the workshop under the requirements of existing OSHA.
工程控制：密闭操作时注意通风。确保车间蒸汽浓度在现行 OSHA 的要求下
Respiratory system safeguard: Exceed the standard concentration in air, must wear self-priming filter type gas mask (half mask), emergency rescue or evacuation, should wear air respirator.
呼吸系统防护：空气中浓度超标时，必须佩戴自吸过滤式防毒面具(半面罩)；紧急事态抢救或撤离时，应该佩戴空气呼吸器
Eye safeguard: Wear ordinary protective glasses
眼睛防护：戴普通防护眼镜
Body safeguard: Wear ordinary clothes.
身体防护：穿普通工作服
Hand safeguard: Wear ordinary glove
手防护：戴普通手套
Else safeguard: No smoking at job site.
其他防护：工作现场严禁吸烟。

9：PHYSICAL AND CHEMICAL PROPERTIES/理化特性

a) Appearance: White solid
外观与性状：白色固体
b) Odour: Insipid
气味：无味
c) Odour Threshold: No data available
气味阈值：无数据资料
d) pH: No data available
pH 值：无数据资料
e) Melting point/freezing point: >150 °C
熔点/凝固点：大于 150°C
f) Initial boiling point and boiling range: No data available
初沸点和沸程：无数据资料
g) Flash point: >70 °C
闪点：大于 70°C
h) Evaporation rate: No data available
蒸发速率：无数据资料
i) Flammability (solid, gas): No data available
易燃性(固体,气体)：无数据资料
j) Upper/lower flammability or explosive limits: No data available
高的/低的燃烧性或爆炸性限度：无数据资料
k) Vapour pressure: No data available

蒸气压：无数据资料
l) Vapour density: No data available
蒸气密度：无数据资料
m) Relative density: No data available
密度/相对密度：无数据资料
n) Water solubility: Insoluble
水溶性：不溶
o) Partition coefficient: noctanol/water: No data available
正辛醇/水分配系数：无数据资料
p) Auto-ignition temperature: No data available
自燃温度：无数据资料
q) Decomposition temperature: No data available
分解温度：无数据资料
r) Viscosity: No data available
黏度：无数据资料
s) Explosive properties: No data available
爆炸特性：无数据资料
t) Oxidizing properties: No data available
氧化性：无数据资料
Other safety information: No data available
其他安全信息：无数据资料

Note: The above information is not intended for use in preparing product specifications.
注：以上信息不是用于产品技术规格。

10：STABILITY AND REACTIVITY DATA/稳定性和反应活性

Stability: Stable.
稳定性：稳定
Conditions to avoid: None
避免接触的条件：无
Incompatibility: Oxidizing materials can cause a reaction.
不相容性：接触强氧化物会发生反应。
Hazardous combustion or decomposition products:
燃烧或分解产物的危害：
Burning can produce carbon monoxide, carbon dioxide. Carbon monoxide is highly toxic if inhaled; carbon dioxide in sufficient concentrations can act as an asphyxiant. Acute overexposure to the products of combustion may result in irritation of the respiratory tract.
燃烧可产生一氧化碳、二氧化碳；一氧化碳是吸入剧毒物，高浓度的二氧化碳可导致窒息，过度吸入燃烧后的产物可能会刺激呼吸道。

11：TOXICOLOGICAL INFORMATION/毒理学信息

Irritation: No known significant effects or critical hazards.
刺激性：无已知重大影响或严重危害。
Chronic toxicity: No known significant effects or critical hazards.
慢性毒性：无已知重大影响或严重危害。
Carcinogenicity: No known significant effects or critical hazards.
致癌性：无已知重大影响或严重危害。
Reproduction toxicity: No known significant effects or critical hazards.
生殖毒性：无已知重大影响或严重危害。

12：ECOLOGICAL INFORMATION /生态学信息

Ecotoxicity: No known significant effects or critical hazards.
生态毒性：无已知重大影响或严重危害。
Biological degradability: No known significant effects or critical hazards.
生物降解性：无已知重大影响或严重危害。
Non-living things degradability: No known significant effects or critical hazards.
非生物降解性：无已知重大影响或严重危害。
Biology gathering and biology accumulate: No known significant effects or critical hazards.
生物富集和生物积累性：无已知重大影响或严重危害。

13：DISPOSAL CONSIDERATIONS/废弃处置

Waste disposal methods: All waste must be referring to the United Nations, national and local regulations for disposal, the dumped or discarded material may be regard as a restrictive waste referring to local regulations. Comply with waste law. Atmospheric Pollution Act and water pollution law for disposal.
废弃处置方法：所有废弃物必须参照联合国，国家，地方性法规进行处置；参照地方法规，倾倒或丢弃的物质可能作为一种限制性的废弃物；需遵守废弃法，大气污染法，水质污染法进行处置。

14：TRANSPORT INFORMATION/运输信息

UN Number/ 联合国编号

ADR/RID: No	IMDG: No	IATA: No
欧洲陆运危规：无	国际海运危规：无	国际空运危规：无

UN proper shipping name/ 联合国运输名称

ADR/RID: Not dangerous goods	IMDG: Not dangerous goods	IATA: Not dangerous goods
欧洲陆运危规: 非危险货物	国际海运危规: 非危险货物	国际空运危规: 非危险货物

运输危险类别/ Transport hazard Class(es)

ADR/RID: No	IMDG: No	IATA: No
欧洲陆运危规：无	国际海运危规：无	国际空运危规：无

包裹组/ Packaging group

ADR/RID: No | IMDG: No | IATA: No
欧洲陆运危规：无 | 国际海运危规：无 | 国际空运危规：无

环境危害/ Environmental hazards
IMDG Marine pollutant: No
国际海运危险货物规则（IMDG）海洋污染物（是/否）：否

Packing method: packing according to the method recommended by the manufacturer.
包装方法：按厂家推荐的方法包装。
Cautions during transportation:
运输注意事项：
The transport vehicles shall be equipped with corresponding varieties and quantities of fire fighting equipment and leakage emergency treatment equipment.
运输车辆应配备相应品种和数量的消防器材及泄漏应急处理设备。
It is forbidden to mix with oxidizing agents, food chemicals, etc.
严禁与氧化剂、食用化学品等混装混运。
The vehicle exhaust pipe must be equipped with a fire retardant device.
装运该物品的车辆排气管必须配备阻火装置。
It is forbidden to use mechanical equipment and tools that produce spark.
禁止使用易产生火花的机械设备和工具装卸。
In transit should be protected from sun, rain, high temperature.
运输途中应防暴晒、雨淋，防高温。
Stay away from fire, heat source and high temperature area.
中途停留时应远离火种、热源、高温区。

15：REGULATORY INFORMATION/法规信息

Safety, health and environmental regulations specific for the product in question:
法律、法规、规章和标准，对该化学品的管理作相应的规定:
European Inventory of Existing Commercial Chemical Substances (EINECS): Not Listed
欧洲现有商业化学物质清单(EINECS):未列入
United States Toxic Substances Control Act (TSCA) Inventory: Not Listed
美国有毒物质控制法(TSCA)清单：未列入
China Catalog of Hazardous chemicals (2015): Not Listed
中国危险品化学品目录(2015):未列入
China First and second batch of key regulatory hazardous chemicals list: Not Listed
中国首批和第二批重点监管的危险化学品名录:未列入
China List of key environmental management hazardous chemicals: Not Listed
中国重点环境管理危险化学品目录：未列入
China Chemical Inventory of Existing Chemical Substances (2013): Not Listed
中国现有化学物质名录(2013)：未列入
New Zealand Inventory of Chemicals (NZIoC): Not Listed
新西兰化学品清单(NZIoC)：未列入

Philippines Inventory of Chemicals and Chemical Substances (PICCS): Not Listed
菲律宾化学品和化学物质清单: 未列入
Vietnam National Chemical Inventory: Not Listed
越南国家化学品清单: 未列入
Korea Existing Chemicals List (KECL): Not Listed
韩国现有化学品清单(KECL): 未列入

Please note that waste disposal should meet local regulatory requirements
请注意废物处理也应该满足当地法规的要求。

16：OTHER INFORMATION/其他信息

We believe that the information contained herein is current as of the date of this Material Safety Data Sheet, and is offered in good faith. Since the use of this information and of these opinions and the conditions of the use of the product are not within the control of Technology, it is the user's obligation to determine the conditions of safe use of the product.
我们认为，此物质安全数据表所包含的信息是最新的、并且具有良好可信性。但是，由于这些信息的使用以及产品的选择和使用条件不在公司的控制范围内，所以最终决定产品的安全使用条件是用户的责任。



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