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Asia Pacific-BOPP -MSDS

BOPP 薄膜 — 材料安全数据表

Document No. 文件编号	Revision 版本	Issue date 签发日期	Document type 文件类型
APIG-RD-20180925221938-2026	**Rev. 2.0**	**2026-11-09**	**Material Safety Data Sheet / / 技术数据表**

1 • DOCUMENT INFORMATION 文档信息

Item 项目	Description 说明
Document type 文件类型	Material Safety Data Sheet / 材料安全数据表
Subject 主题	Asia Pacific-BOPP -MSDS
Specification basis 规格依据	APIG product specification 亚太工业集团产品规格
Issue 签发	2026-11-09 · Rev. 2.0
Language 语言	Bilingual headings — English / 中文

2 • TECHNICAL CONTENT 技术内容

Date:29.Jul.2018 Material Safety Data Sheet 1 Identification of the substance/preparation and of the company/undertaking .Product details .Trade name: BOPP Film .Trade code: Food Packing Film(25u) .Manufacturer/Supplier: Asia Pacific Industry Group Co., Limited No.3399,Luzhou Ave.,Baohe Industrial District, 230051, Hefei city, Anhui Province, P.R.China .Further information obtainable from: Asia Pacific Industry Group Co., Limited .Information in case of emergency: No.3399,Luzhou Ave.,Baohe Industrial District, 230051, Hefei city, Anhui Province, P.R.China .E-Mail: sale@boppfilmsales.com .Contact: Meng xiaoling 2 Composition/information on ingredients .Description: Mixture of substances listed below with additions. .Components Number: CAS Number Weight Percent (%) 9003-07-0 99.892% Amines -- -- -- 0.05% Lipids -- -- -- 0.05% Silica -- -- -- 0.008% 3 Hazards identification .NFPA ratings (scale 0 - 4) Health = 1; Fire = 1; Reactivity = 0 .HMIS-ratings (scale 0 - 4) Health = 1; Fire = 1; Reactivity = 0 Hazard to the health of individuals: This products is not toxic. .Emergency Overview: Irritating vapors to respiratory system and eyes may form when polypropylene is processed at high HEALTH 1 FIRE 1 0 Date:29.Jul.2018 temperatures. Molten or heated material in skin contact can cause severe burns. .Routes of Entry: FOR HOT MATERIAL: Skin contact, Eye contact, Inhalation. .Potential Acute Health Effects: .Eyes: Slightly hazardous by the following route of exposure: of eye contact (irritant). Heated Polymer: Eye contact can cause serious thermal burns. Vapors formed when polymer is heated may be irritating to the eye. .Skin: No known acute effects of this product resulting from skin contact. However, in light of good industrial hygiene, exposure to any chemical should be kept to a minimum. Heated or Burning PET: skin contact can cause serious thermal burns. .Inhalation: Negligible at room temperature. Nuisance dusts can be irritating to the upper respiratory tract. Irritating vapors may form when the polymer is processed at high temperatures. .Ingestion: No effects are expected for ingestion of small amounts. May be a choking hazard. .Potential Chronic Health Effects: .CARCINOGENIC EFFECTS: Polypropylene is not a known carcinogen. Classified NONE by NTP, NONE by OSHA, 3 (Not classifiable for humans) by IARC. .MUTAGENIC EFFECTS: Not available. .TERATOGENIC EFFECTS: Not available. .Medical Conditions Aggravated by Overexposure: There is no known effect from chronic exposure to this product. Repeated or prolonged exposure is not known to aggravate any medical condition. .Overexposure/ Signs/ Symptoms: No information available

以下数据为本产品技术规格，随货签发检验记录。

4 First aid measures .After inhalation: The material is not expected to present an inhalation hazard. .After skin contact: Cool skin rapidly if contacted with molten polymer. Obtain medical attention for thermal bums. .After eye contact: Immediately flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Get medical aid immediately. . After swallowing: If symptoms persist consult doctor. . Ingestion:

3 • NOTES 说明

This document states the standard specification of the product. Values apply to the grades listed here; the tolerance range agreed in the order confirmation and the technical agreement prevails for any specific order. Batch test records are issued with the goods on request.