

CONTACT US

中国·山东

地址：山东省淄博市临淄区齐鲁化学工业区纬六路 9 号
销售总监：王圣华
电话：0533-6091766 13793346846

地址：苏州市相城大道 789 号凯翔大厦 5015 室
华东销售经理：柴建平
电话：0512-68789316 13771876075

地址：广州市番禺区市桥清河中路 88 号 5007 室
华南销售经理：谷建国
电话：18026309825

新产品销售经理：陆兴旺
电话：13584205063
邮箱：luxingwang@hyhfzb.com

International Sales: Susan.Zhang
Email: zhangrui@hyhfzb.com
Tel: 86-311-66855289 86-15369161731



华谊合丰

特种化学淄博有限公司

HUAYAIHEFENG CHEMICAL SPECIALTIES(ZIBO)CO.,LTD

合作共赢

丰泽社会

公司简介 INTRODUCE



华谊合丰特种化学淄博有限公司是集研发、生产和贸易于一体的高科技精细化工企业，成立于 2003 年 11 月，位于山东省淄博市，两个生产厂区，均座落于国家级专业化工园区—齐鲁化学工业区。



现已建成投产 6 万吨（甲基）丙烯酸特种酯系列产品生产线 13 条，配套万吨级原料及产品罐区和仓库。生产线采用先进生产工艺、高端设备和 DCS 中央控制系统，标准桶流水线自动灌装，槽罐车一卡通高效装卸，催化氧化废气处理装置先进高效。

公司经过 20 年的发展，配备有一流的研发测试中心。具备了完整的（甲基）丙烯酸特种酯系列产品的研发和生产能力，可大批量供应：甲基丙烯酸正（异）丁酯，（甲基）丙烯酸叔丁酯等 20 余种产品。

先进的生产工艺、科学的现代管理及严格的专业检测，保证了产品质量的稳定可靠。公司多年来致力于安全、环保、质量“三位一体”管理模式，陆续通过了 ISO9001：2015 国际质量管理体系和 ISO14001：2015 国际环境管理体系认证并持续提升改进。

我们将继续强化科学管理，稳定产品品质，加大研发力度，保持技术领先，为客户提供品种齐全、性能先进、质量稳定的（甲基）丙烯酸特种酯系列产品。

华谊合丰

Feedback

Huayihfeng Chemical Specialties (Zibo) Co., Ltd (HYHF) is a high-tech fine chemical enterprise which integrates research and development, production and trade. Founded in 2003, Huayihfeng Chemical Specialties (Zibo) Co., Ltd is located in Zibo City, Shandong Province, with two production plants, both located in Qilu Chemical Industrial Zone, a national professional chemical industry park.



What They Say About Us

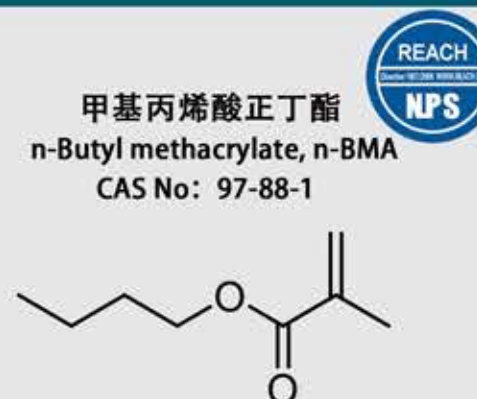
13 production lines with 60,000 tons (methyl) acrylic acid special ester series have been built and put into operation, supporting tank farms and warehouses of 10,000 tons of raw materials and products. The production line adopts advanced production technology, high-end equipment and DCS central control system, automatic filling of standard drum lines, efficient loading and unloading of tank trucks, advanced and efficient catalytic oxidation waste gas treatment equipment.

After 20 years of development, the company is equipped with first-class R & D test center. With a complete R & D and production capacity of special (methyl) acrylic acid ester products, we can supply more than 20 kinds of products such as n-(isobutyl) methacrylate, (methyl) tert-butyl acrylate.

Advanced production technology, scientific modern management and strict professional testing ensure the stability and reliability of product quality. Over the years, the company has been committed to the "trinity" management mode of safety, environmental protection and quality, and has successively passed the ISO9001:2015 international quality management system and ISO14001:2015 international environmental management system certification and continuous improvement. We will strive to strengthen scientific management, stable product quality, increase research and development efforts, and hold the lead in technology, to provide customers with a complete range of special methacrylate products with advanced performance and top quality.

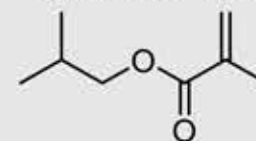
主要产品 MAIN PRODUCTS

含量≥99.5%
色度≤20
水分≤0.05%
酸度（以甲基丙烯酸计）≤0.03%
主要用途：用于有机合成，制造塑料、光学玻璃的粘结剂，
纺织、皮革及造纸用助剂。



Purity≥99.5%
Color (Pt-Co), Hazen≤20
Water content≤0.05%
Acidity(as methacrylic acid)≤0.03%
Usage: Organic synthesis to make plastic, adhesives of optical glass, fabric, leather, auxiliaries for paper making.

甲基丙烯酸异丁酯
i-Butyl methacrylate, i-BMA
CAS No: 97-86-9



含量≥99.5%
色度≤20
水分≤0.05%
酸度（以甲基丙烯酸计）≤0.03%
主要用途：作为有机合成的单体，用于合成树脂、塑料和涂料等。

Purity≥99.5%
Color (Pt-Co), Hazen:20
Water content≤0.05%
Acidity(as methacrylic acid)≤0.03%
Usage: Used as monomers of organic synthesis, used in synthesizing resin, plastic, coatings etc.



含量≥99.5%
色度≤20
水分≤0.05%
酸度（以甲基丙烯酸计）≤0.03%
主要用途：用于光学材料、牙科用树脂、电器包封材料、
胶粘剂、涂料、包覆材料等。



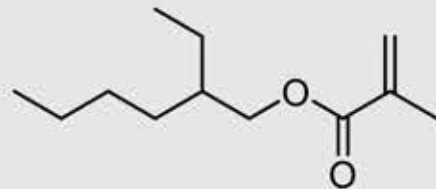
Purity≥99.5%
Color (Pt-Co), Hazen≤20
Water content≤0.05%
Acidity(as methacrylic acid)≤0.03%
Usage: Optical materials, dental resin, electrical appliances packing materials, adhesives, coatings and clad materials etc.

主要产品 MAIN PRODUCTS

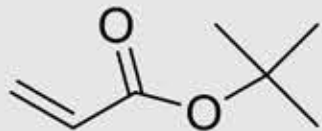
含量≥99.5%
色度≤20
水分≤0.05%
酸度（以甲基丙烯酸计）≤0.03%
主要用途：用于制造塑料和树脂，也制造涂料、润滑油添加剂，纤维处理剂、粘结剂、分散剂及内增塑剂。

Purity≥99.5%
Color (Pt-Co), Hazen≤20
Water content≤0.05%
Acidity(as methacrylic acid)≤0.03%
Usage: For making plastic, resin, coatings, lubricant oil additive, fiber finishing agent, adhesives, dispersant and plasticizer.

甲基丙烯酸 2-乙基己酯
2-Ethylhexyl methacrylate, 2-EHMA
CAS No: 688-84-6



丙烯酸叔丁酯
Tert-Butyl acrylate, t-BA
CAS No: 1663-39-4



含量≥99.0%
色度≤10
水分≤0.04%
酸度（以甲基丙烯酸计）≤0.10%
主要用途：用于塑料、涂料等。

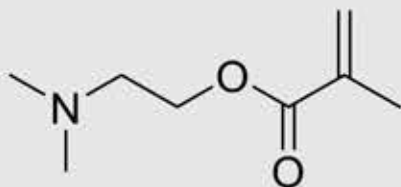
Purity≥99.0%
Color (Pt-Co),Hazen:10
Water content≤0.04%
Acidity(as methacrylic acid)≤0.10%
Usage: Additives for plastics, coatings etc.



含量≥99.5%
色度≤50
水分≤0.05%
酸度（以甲基丙烯酸计）≤0.02%
主要用途：用于制造涂料，纤维处理剂，橡胶增塑剂，稳定剂，润滑油添加剂，粘结剂、纸加工剂及离子交换树脂。

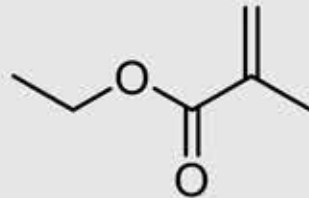
Purity≥99.5%
Color (Pt-Co), Hazen≤50
Water content≤0.05%
Acidity(as methacrylic acid)≤0.02%
Usage: For making paint, lubricant oil additive, fiber finishing agent, adhesives, dispersant, intensifiers for rubber, stabilizer, auxiliaries for paper making and ion exchange resin.

甲基丙烯酸二甲基氨基乙酯
N,N-Dimethylaminoethyl methacrylate, DMAEMA
CAS No: 2867-47-2



主要产品 MAIN PRODUCTS

甲基丙烯酸乙酯
Ethyl methacrylate, EMA
CAS No: 97-63-2



含量≥99.0%
色度≤10
水分≤0.10%
酸度（以甲基丙烯酸计）≤0.02%
主要用途：用于塑料、树脂、涂料等。

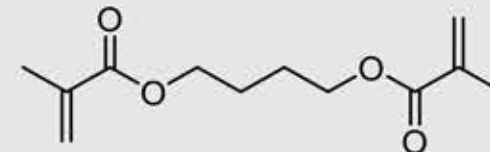
Purity≥99.0%
Color (Pt-Co),Hazen:10
Water content≤0.10%
Acidity(as methacrylic acid)≤0.02%
Usage: Additives for plastics, resins, paint etc.



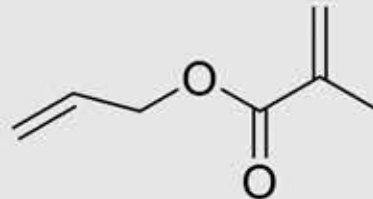
含量≥98.0%
色度≤20
水分≤0.05%
酸度（以甲基丙烯酸计）≤0.20%
主要用途：主要用于油墨、涂料交联剂、高分子材料交联剂、医药中间体等领域。

Purity≥98.0%
Color (Pt-Co), Hazen≤20
Water content≤0.05%
Acidity(as methacrylic acid)≤0.20%
Usage: Used in the fields of printing ink, coating cross linking agent, macromolecule material, cross linking agent, medical intermediate and so on.

1,4-丁二醇二甲基丙烯酸酯
1,4-Butanediol dimethacrylate, 1,4BDDMA
CAS No: 2082-81-7



甲基丙烯酸烯丙酯
Allyl methacrylate, AMA
CAS No: 96-05-9



含量≥99.5%
色度≤20
水分≤0.10%
酸度（以甲基丙烯酸计）≤0.03%
主要用途：用于交联剂，提高树脂硬度和耐热性，橡胶改性剂、涂料改性剂等。

Purity≥99.5%
Color (Pt-Co),Hazen:20
Water content≤0.10%
Acidity(as methacrylic acid)≤0.03%
Usage: Used as cross linking agent to improve the hardness and heat resistance of resin, rubber modifier, coating modifier etc.



主要产品 MAIN PRODUCTS

含量≥99.0%

色度≤30

水分≤0.05%

酸度（以甲基丙烯酸计）≤0.10%

主要用途：非水溶剂系统分散剂，乳化剂，
氯聚合物稳定剂，阳离子沉淀剂，
抗静电剂，制造离子交换树脂等。

Purity≥99.0%

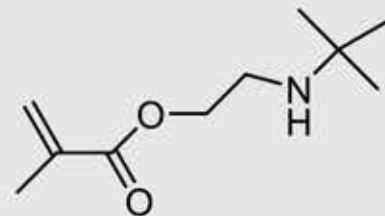
Color (Pt-Co), Hazen≤30

Water content≤0.05%

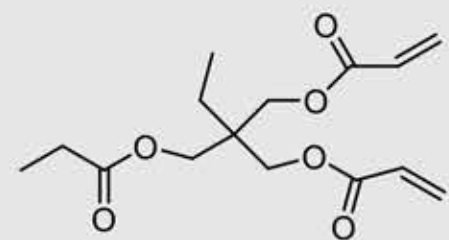
Acidity(as methacrylic acid)≤0.10%

Usage: Nonaqueous system dispersant, emulsifier, chlorine polymer stabilizers, cationic precipitant, antistatic agent, making ion exchange resin etc.

甲基丙烯酸叔丁基氨基乙酯
2-(Tert-butylamino)ethyl methacrylate, TBAEMA
CAS No: 3775-90-4



三羟甲基丙烷三丙烯酸酯
Trimethylolpropane triacrylate, TMPTA
CAS No: 15625-89-5



含量≥98.0%

色度≤30

水分≤0.02%

酸度（以甲基丙烯酸计）≤0.02%

主要用途：主要用于油墨、涂料等。

Purity≥98.0%

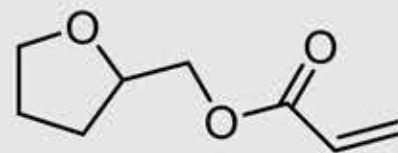
Color (Pt-Co), Hazen≤30

Water content≤0.02%

Acidity(as methacrylic acid)≤0.02%

Usage: Mainly used in ink, paint and so on.

四氢糠醇丙烯酸酯
Tetrahydrofurfuryl acrylate, THFA
CAS No: 2399-48-6



含量≥99.0%

色度≤20

水分≤0.05%

酸度（以甲基丙烯酸计）≤0.03%

主要用途：用于粘合剂，金属、纸张涂料，柔印、胶印、
丝网油墨等，稀释性、耐候性佳，耐黄变性优异，
对大多数材料有较强的附着力。

Purity≥99.0%

Color (Pt-Co), Hazen:20

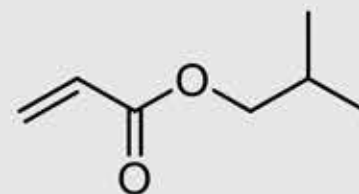
Water content≤0.05%

Acidity(as methacrylic acid)≤0.03%

Usage: Used in adhesives, metal, paper coatings, flexo printing, offset printing, screen ink, etc., good dilution, weather resistance, excellent yellow resistance, strong adhesion to most materials.

主要产品 MAIN PRODUCTS

丙烯酸异丁酯
isobutyl acrylate, i-BA
CAS No: 106-63-8



含量≥99.5%

色度≤20

水分≤0.05%

酸度（以甲基丙烯酸计）≤0.03%

主要用途：用于制造涂料、胶黏剂、纤维处理剂等原料，作为有机
合成中间体，丙烯酸树脂单体。

Purity≥99.5%

Color (Pt-Co), Hazen:20

Water content≤0.05%

Acidity(as methacrylic acid)≤0.03%

Usage: Used in material of coatings, adhesives, fiber finishing agent etc. Used as intermediates of organic synthesis and monomers of acrylic resin.

含量≥95.0%

色度≤100

水分≤0.10%

酸度（以甲基丙烯酸计）≤0.02%

主要用途：用于树脂、润滑油添加剂、皮革和纤维整理剂、
纸张涂饰剂、胶黏剂和内增塑剂等。

Purity≥95.0%

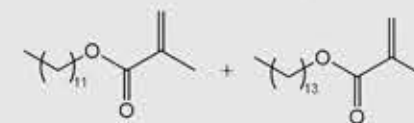
Color (Pt-Co), Hazen:100

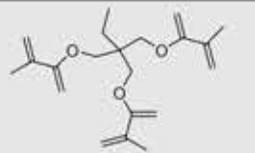
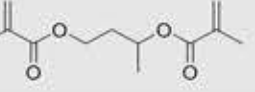
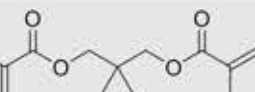
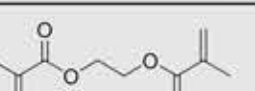
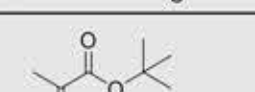
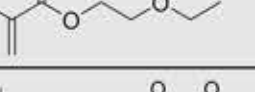
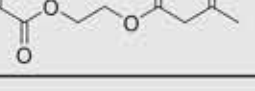
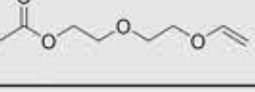
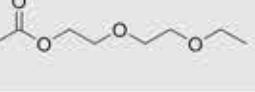
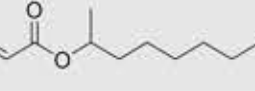
Water content≤0.10%

Acidity(as methacrylic acid)≤0.02%

Usage: Additives for resins and oil dope, leather and fabric finishing agent, coating agent for paper, adhesives, plasticizer etc.

甲基丙烯酸月桂酯（十二酯、十四酯）
Lauryl methacrylate 1214F, LMA 1214 F
CAS No: 142-90-5(C12)
2549-53-3(C14)



更多产品		MORE PRODUCTS		
序号	产品名称 Name	简写 Abbreviations	CAS No.	化学式 CHEMICAL FORMULA
1	三羟甲基丙烷三甲基丙烯酸酯 Trimethylolpropane trimethylacrylate	TMPTMA	3290-92-4	
2	1,3-丁二醇二甲基丙烯酸酯 1,3-Butanediol dimethacrylate	1,3BDDMA	1189-08-8	
3	新戊二醇二甲基丙烯酸酯 Neopentandiol dimethacrylate	NPGDMA	1985-51-9	
4	聚乙二醇二甲基丙烯酸酯 Poly(ethylene glycol) dimethacrylate	PEGDMA	25852-47-5	
5	甲基丙烯酸叔丁酯 Tert-Butyl methacrylate	TBMA	585-07-9	
6	甲基丙烯酸异癸酯 Isodecyl methacrylate	IDMA	29964-84-9	
7	三乙二醇二甲基丙烯酸酯. Triethylene Glycol Dimethacrylate	TEGDMA	109-16-0	
8	丙烯酸正辛酯 N-OCTYL ACRYLATE	NOAA	2499-59-4	
9	甲基丙烯酸甲氧基乙酯 Methoxyethyl methacrylate	MEMA	6976-93-8	
10	甲基丙烯酸2-乙氧基乙酯 2-Ethoxyethyl methacrylate	EEMA	2370-63-0	
11	甲基丙烯酸乙酰乙酰氧基乙酯 Acetylacetoxyethyl methacrylate	AAEM	21282-97-3	
12	丙烯酸乙烯基乙氧基乙酯 2-Propenoic acid	VEEA	86273-46-3	
13	乙氧基乙氧基乙基丙烯酸酯 2-(2-ethoxyethoxy)ethyl prop-2-enoate	EOEOEA	7328-17-8	
14	2-丙烯酸仲辛酯 2-octyl acrylate	2-OTA	42928-85-8	
15	丙烯酸N,N-二甲基氨基乙酯 Dimethylaminoethyl acrylate	DMAEA	2439-35-2	

合作伙伴 PARTNERS



销售网络 SALES NETWORK

