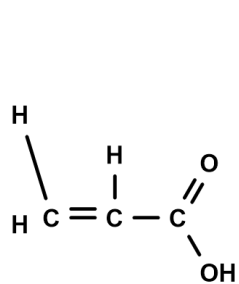
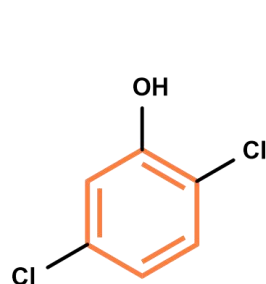


Melt crystallization is used to purify a variety of chemicals. MH can provide melt crystallization process and plant services for the purification of the following products:

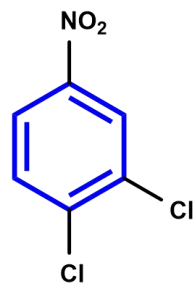
熔融结晶用于纯化多种化学品，敏恒科技可为下列产品的纯化提供熔融结晶工艺及装置服务：



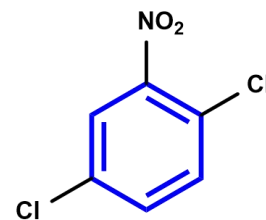
acrylic acid
丙烯酸
m.p.: 12°C



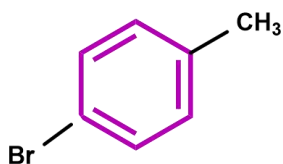
2,5-dichlorophenol
2,5-二氯酚
m.p.: 54-57°C



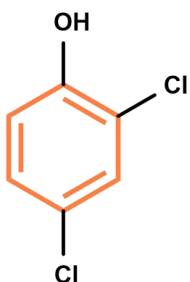
3,4-dichloronitrobenzene
3,4-二氯硝基苯
m.p.: 43°C



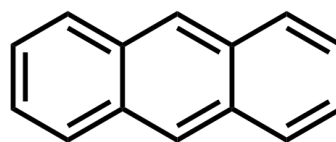
2,5-dichloronitrobenzene
2,5-二氯硝基苯
m.p.: 56°C



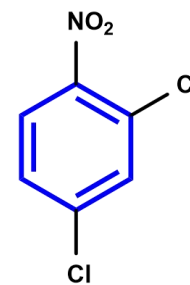
p-bromotoluene
对溴甲苯
m.p.: 28.5°C



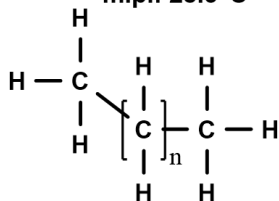
2,4-dichlorophenol
2,4-二氯苯酚
m.p.: 42-43°C



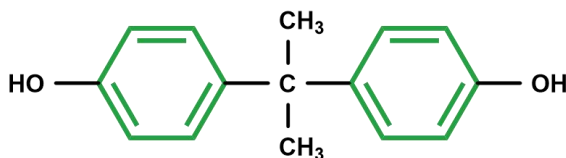
anthracene
蒽
m.p.: 216°C



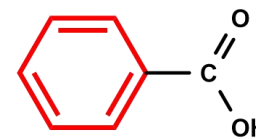
2,4-dichloronitrobenzene
2,4-二氯硝基苯
m.p.: 29-32°C



ceresine wax
地蜡
m.p.: 54.4-90°C



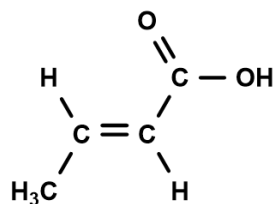
bisphenol A
双酚A
m.p.: 156-158°C



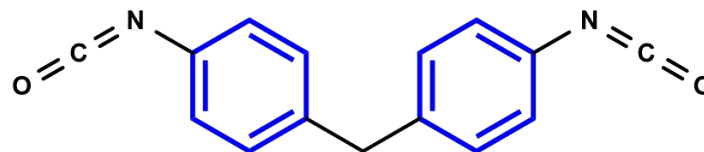
benzoic acid
苯甲酸
m.p.: 122.13°C

Melt crystallization is used to purify a variety of chemicals. MH can provide melt crystallization process and plant services for the purification of the following products:

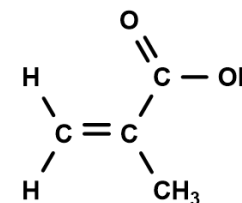
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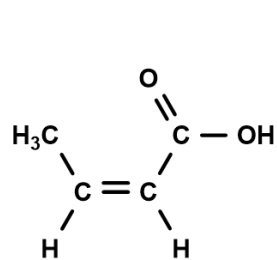
(E)-crotonic acid
(E) -巴豆酸
m.p.: 71.4-71.7°C



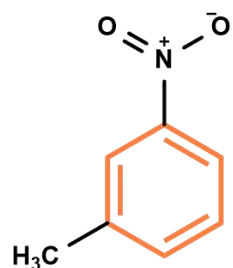
4,4'-methylene-bisphenyl-isocyanate(MDI)
4,4'-亚甲基二苯基异氰酸酯 (MDI)
m.p.: 36-39°C



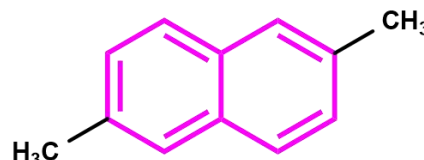
methyl methacrylate(MMA)
甲基丙烯酸甲酯 (MMA)
m.p.: 15°C



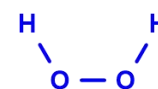
(Z)-crotonic acid
(Z) -巴豆酸
m.p.: 15.5°C



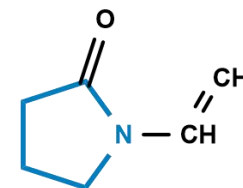
m-nitro-toluen(MNT)
间硝基甲苯(MNT)
m.p.: 15.1°C



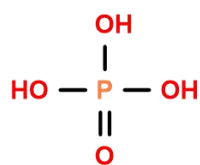
2,6-dimethylnaphthalene
m.p.: 106-110°C



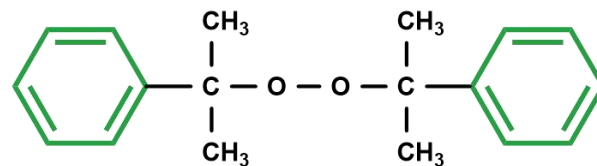
hydrogen peroxide
过氧化氢
m.p.: -0.89°C



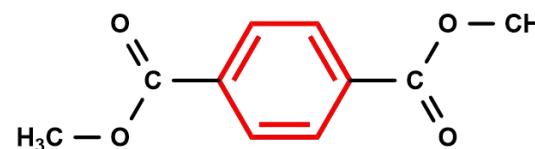
n-vinyl-2-pyrrolidone(NVP)
n-乙烯基-2-吡咯烷酮 (NVP)
m.p.: 13-14°C



phosphoric acid
磷酸
m.p.: 42.35°C



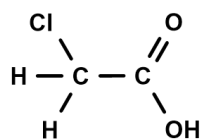
dicumyl peroxide(DCP)
过氧化二异丙苯 (DCP)
m.p.: 41-42°C



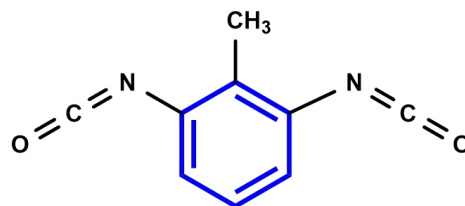
dimethyl terephthalate(DMT)
对苯二甲酸二甲酯
m.p.: 140.6°C

Melt crystallization is used to purify a variety of chemicals. MH can provide melt crystallization process and plant services for the purification of the following products:

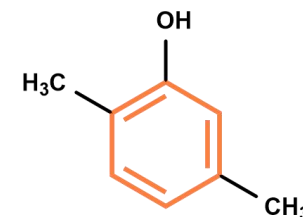
熔融结晶用于纯化多种化学品，敏恒科技可为下列产品的纯化提供熔融结晶工艺及装置服务：



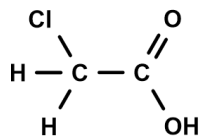
chloroacetic acid(α)
氯乙酸(α)
m.p.: 63°C



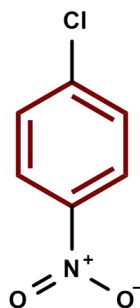
tolylene diisocyanate
聚二异氰酸酯
m.p.: 13.2°C



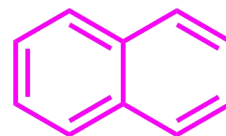
2,5-dimethylphenol
2,5-二甲基苯酚
m.p.: 75-77°C



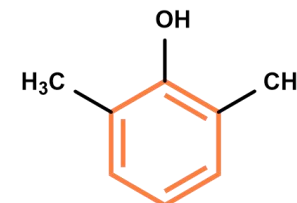
chloroacetic acid(β)
氯乙酸(β)
m.p.: 55-56°C



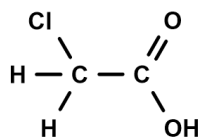
p-chloro-nitrobenzene
对氯硝基苯
m.p.: 83-84°C



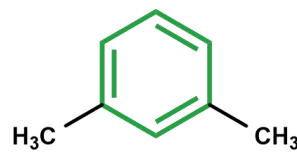
naphthalene
萘
m.p.: 80.5°C



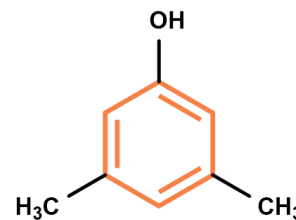
2,6-dimethylphenol
2,6-二甲基苯酚
m.p.: 48-49°C



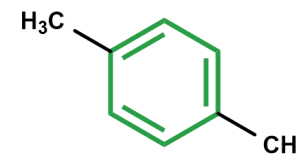
chloroacetic acid(γ)
氯乙酸(γ)
m.p.: 50°C



m-xylene
间二甲苯
m.p.: -47.9°C



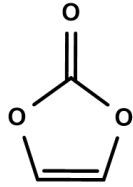
3,5-dimethylphenol
3,5-二甲基苯酚
m.p.: 64°C



p-xylene
对二甲苯
m.p.: 13.3°C

Melt crystallization is used to purify a variety of chemicals. MH can provide melt crystallization process and plant services for the purification of the following products:

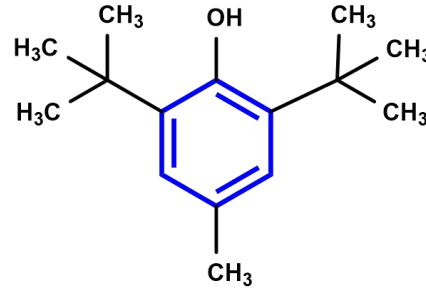
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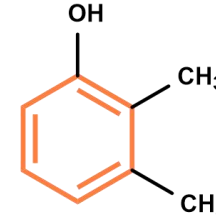
vinylene carbonate
碳酸亚乙烯酯
m.p.: 19-22°C



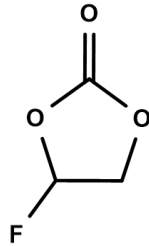
trioxane
三氧杂环己烷
m.p.: 64°C



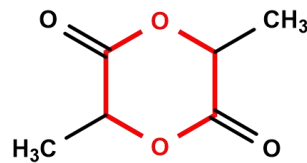
butylhydroxytoluene
丁基羟基甲苯
m.p.: 69°C



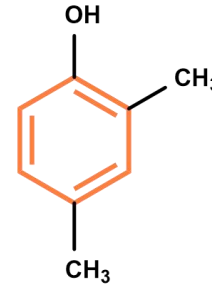
2,3-dimethylphenol
2,3-二甲基苯酚
m.p.: 72-74°C



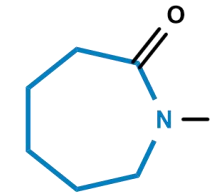
fluoroethylene carbonate
氟代碳酸乙烯酯
m.p.: 18°C



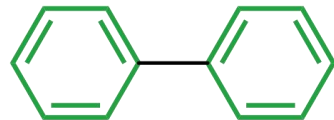
lactide
丙交酯
m.p.: 93-100°C



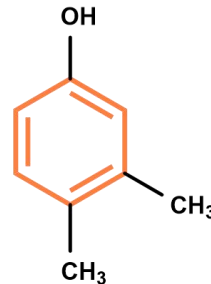
2,4-dimethylphenol
2,4-二甲基苯酚
m.p.: 26°C



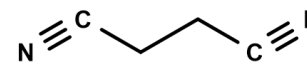
caprolactam
己内酰胺
m.p.: 68-71°C



biphenyl
联苯



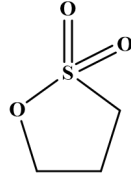
3,4-dimethylphenol
3,4-二甲基苯酚



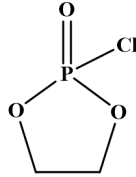
succinonitrile
丁二腈

Melt crystallization is used to purify a variety of chemicals. MH can provide melt crystallization process and plant services for the purification of the following products:

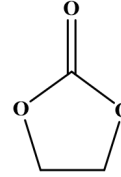
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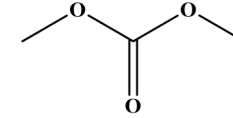
1,3-propanesultone
1,3-丙基磺酸内酯
m.p.: 31°C



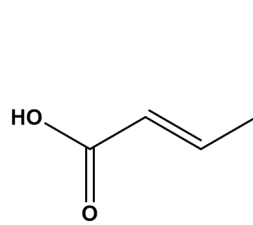
2-Chloro-2-oxo-1,3,2-dioxaphospholane
2-氯-2-氧-1,3,2-二氧磷杂环戊烷
m.p.: 11-14°C



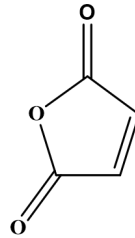
[1,3]-dioxolan-2-one
碳酸乙烯酯 (EC)
m.p.: 36-40°C



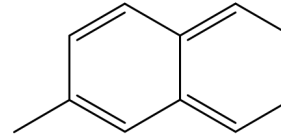
carbonic acid dimethyl ester
碳酸二甲酯 (DMC)
m.p.: 0.5°C



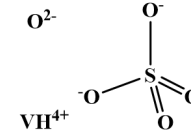
2-butenoic acid
丁烯酸
m.p.: 70-72°C



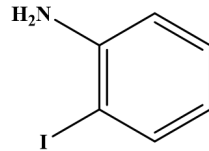
maleic anhydride
马来酸酐
m.p.: 51-56°C



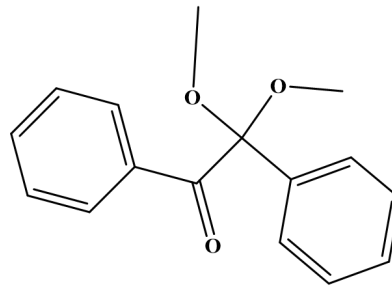
2-Methylnaphthalene
 β -甲基萘
m.p.: 34-36°C



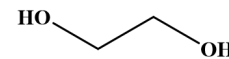
vanadyl sulfate
硫酸氧钒
m.p.: 105°C



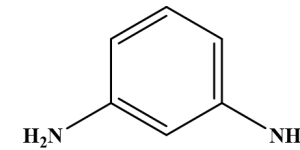
2-Iodoaniline
2-碘苯胺
m.p.: 55-58°C



2,2-dimethoxy-2-phenylacetophenone
2,2-二甲氧基-1,2-二苯基乙酮
m.p.: 64-65°C



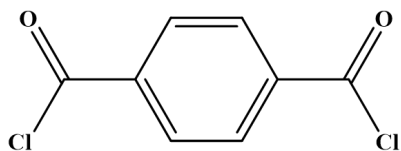
ethylene glycol
乙二醇
m.p.: -12.9°C



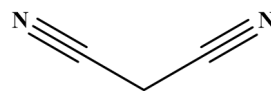
m-phenylenediamine
间苯二胺
m.p.: 61°C

Melt crystallization is used to purify a variety of chemicals. MH can provide melt crystallization process and plant services for the purification of the following products:

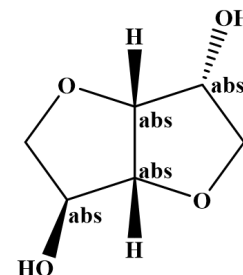
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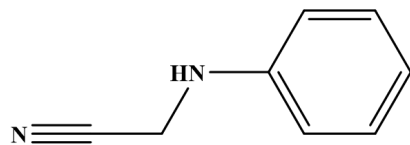
p-phthaloyl chloride
对苯二甲酰氯
m.p.: 79-81°C



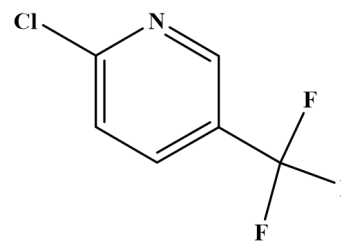
malonitrile
丙二腈
m.p.: 30-32°C



Isosorbide
异山梨醇
m.p.: 56-62°C



N-phenylglycinonitrile
苯胺基乙腈
m.p.: 40°C



2-Chloro-5-trifluoromethylpyridine
2-氯-5-三氟甲基吡啶
m.p.: 29-33°C