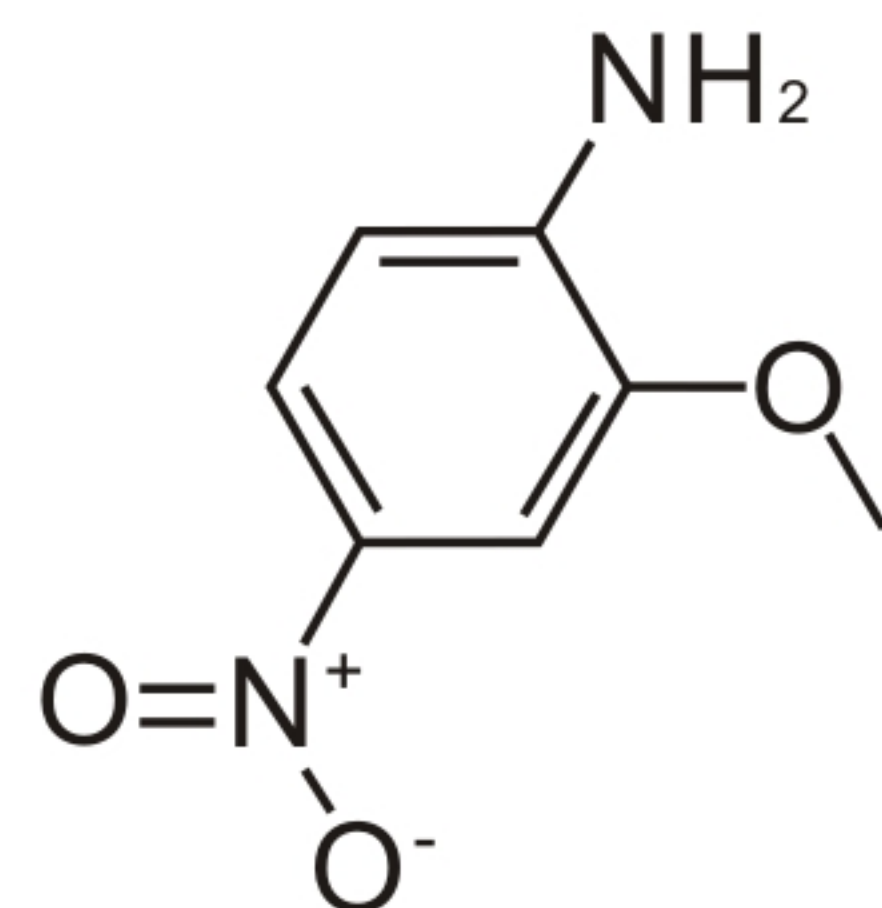


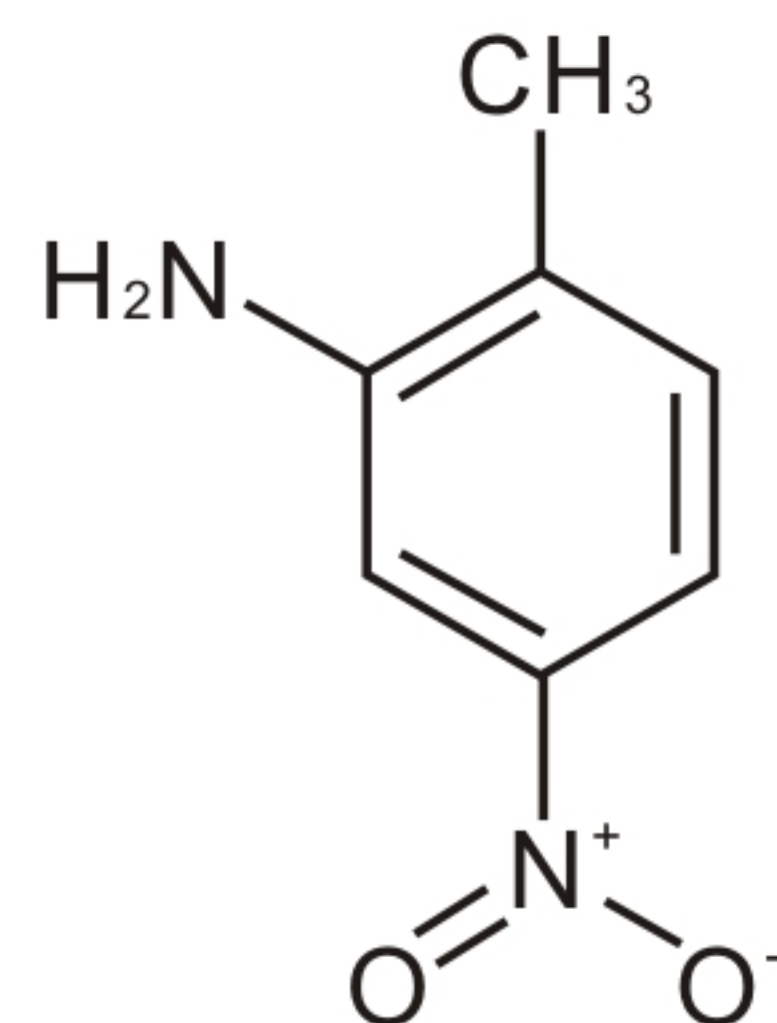
红色基B

英文名称: Fast Red B Base
化学名称: 2-甲氧基-4-硝基苯胺
CAS No: 97-52-9
分子式: $C_7H_8N_2O_3$
分子量: 168.15
含量: $\geq 99.0\%$
外观: 亮黄色粉末
用途: 有机颜料中间体



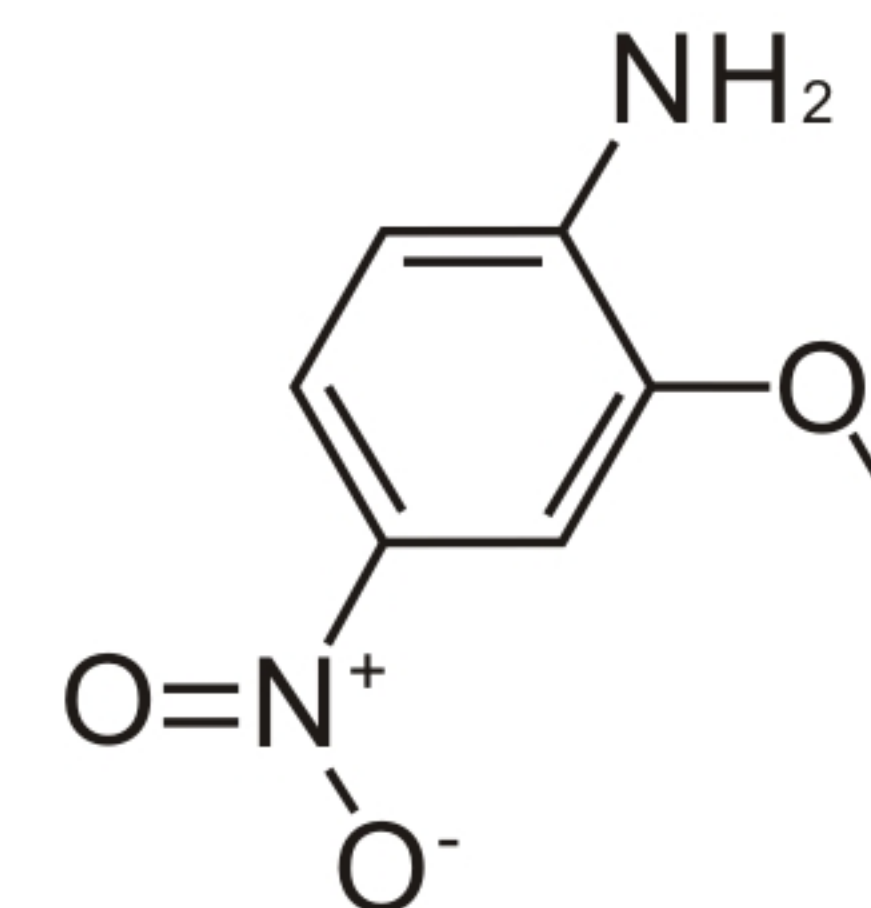
大红色基G

英文名称: Fast Scarlet G Base
化学名称: 4-硝基-2-氨基甲苯
CAS No: 99-55-8
分子式: $C_7H_8N_2O_2$
分子量: 152.15
含量: $\geq 90.0\%$
熔点: $\geq 105^\circ C$
外观: 金黄色结晶
用途: 有机颜料中间体



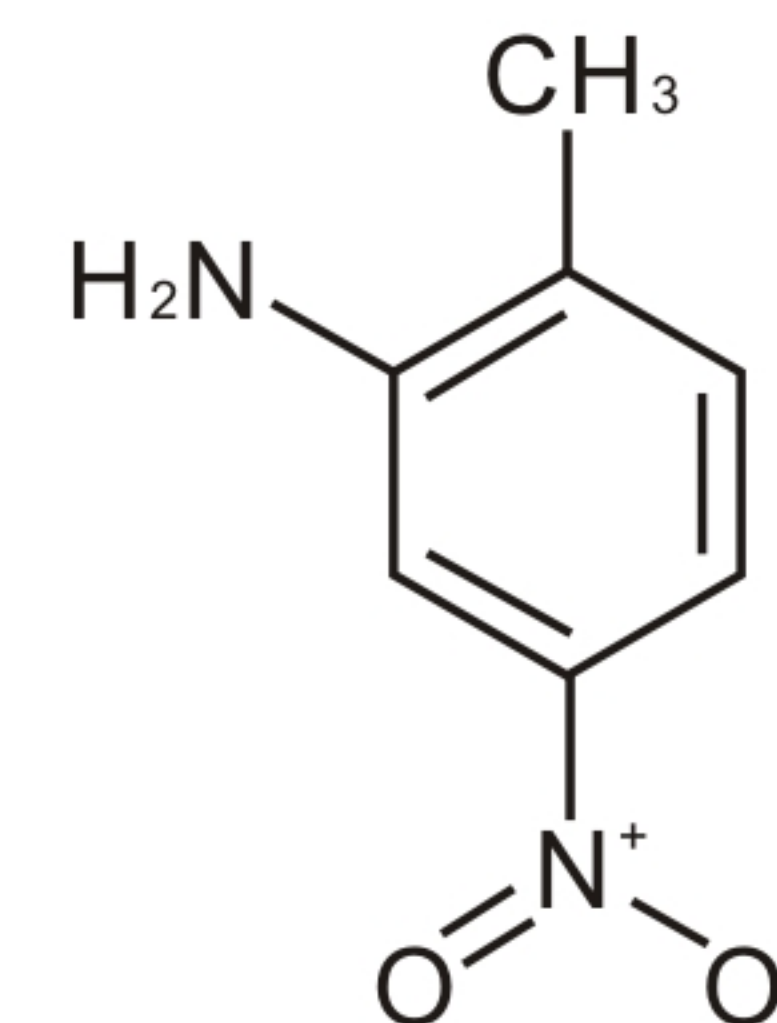
Fast Red B Base

Product Name: Fast Red B Base
Chemical Name: 2-methoxy-4-nitroaniline
CAS No: 97-52-9
Molecular formula: $C_7H_8N_2O_3$
Molecular weight: 168.15
Assay: 99% min
Appearance: Bright Yellow Powder
Application: Pigments intermediate



Fast Red G Base

Product Name: Fast Scarlet G Base
Chemical Name: 4-nitro-2-aminotoluene
CAS No: 99-55-8
Formula: $C_7H_8N_2O_2$
Mole.W.T.: 152.15
Assay: 99% min
Melting Point: $105^\circ C$ min
Appearance: Golden Crystal
Application: Pigments intermediate



大红色基RC

英文名称: Fast Scarlet RC Base

化学名称: 2-甲氧基-5-硝基重氮苯

CAS No: 27165-17-9

分子式: $C_7H_6N_3O_3$

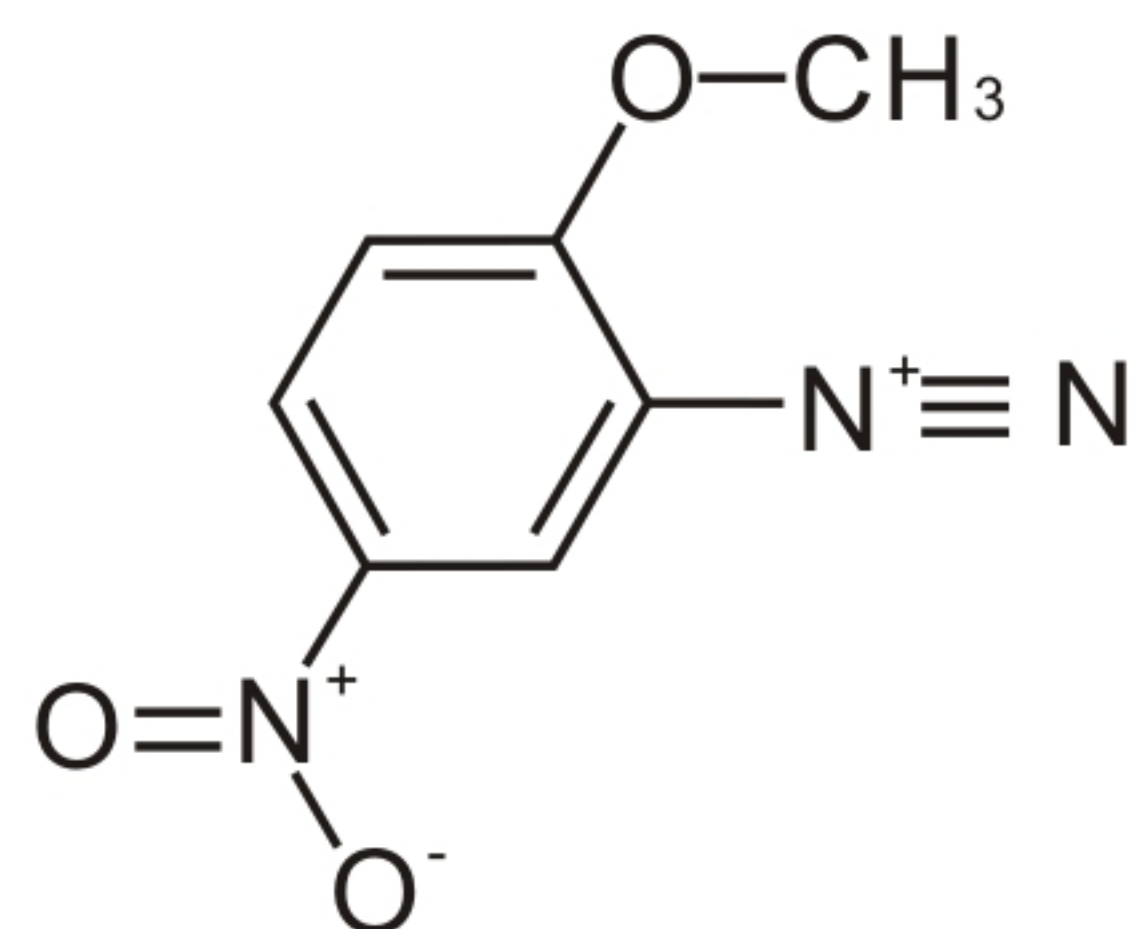
分子量: 180.1403

含量: $\geq 99.0\%$

不溶物: $\leq 0.5\%$

外观: 米黄色粉末

用途: 染料和有机颜料中间体



枣红色基GP

英文名称: Fast Bordeaux GP Base

化学名称: 2-硝基-4-甲氧基苯胺

CAS No: 96-96-8

分子式: $C_7H_8N_2O_3$

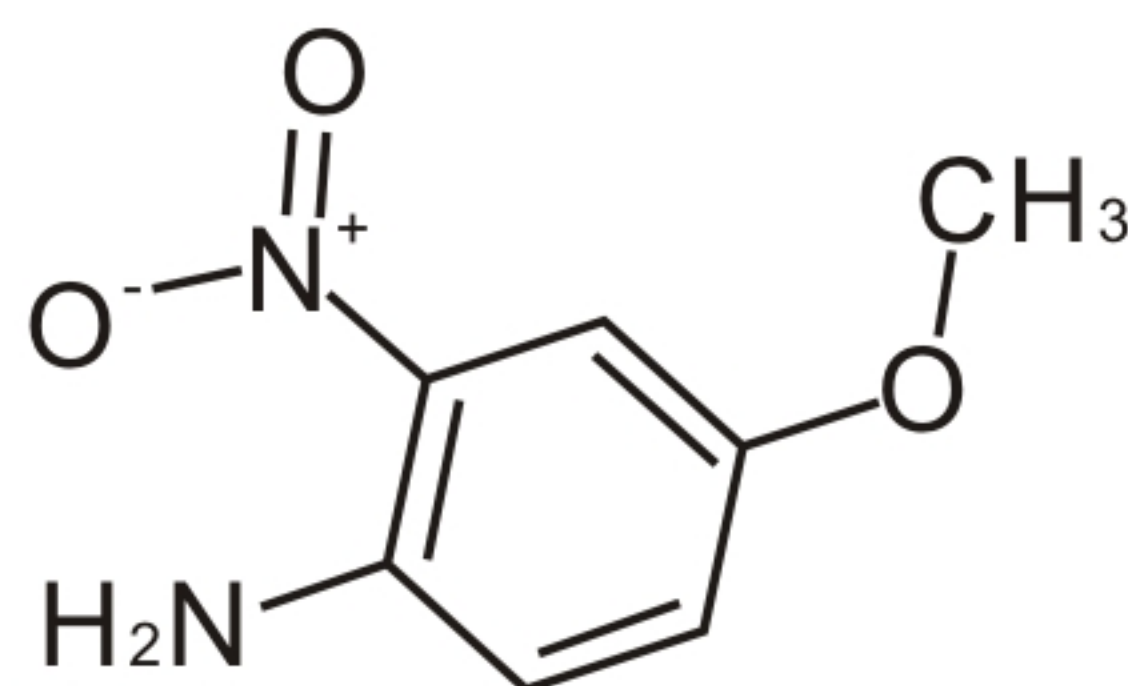
分子量: 168.15

含量: $\geq 99.0\%$

不溶物: $\leq 0.1\%$

外观: 桔红色粉末

用途: 有机颜料中间体



Fast Scarlet RC Base

Product Name: Fast Scarlet RC Base

Chemical Name: 2-methoxy-5-nitro-benzenediazoniu

CAS No: 27165-17-9

Molecular formula: $C_7H_6N_3O_3$

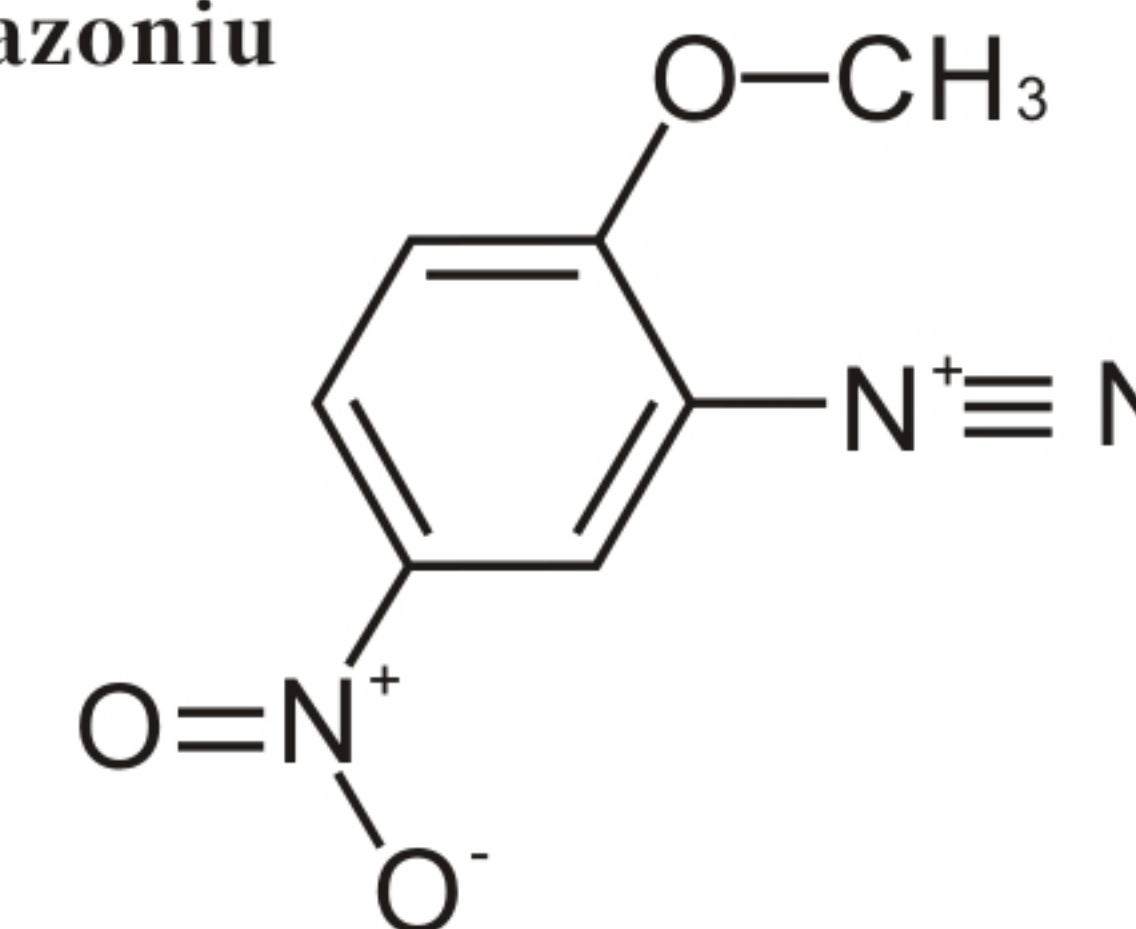
Molecular weight: 180.1403

Assay: 99% min

Insoluble: 0.5% max

Appearance: Beige Powder

Application: Dyestuffs and pigments intermediate



Fast Bordeaux GP Base

Product Name: Fast Bordeaux GP Base

Chemical name: 2-nitro-4-methoxy aniline

CAS No: 96-96-8

Molecular formula: $C_7H_8N_2O_3$

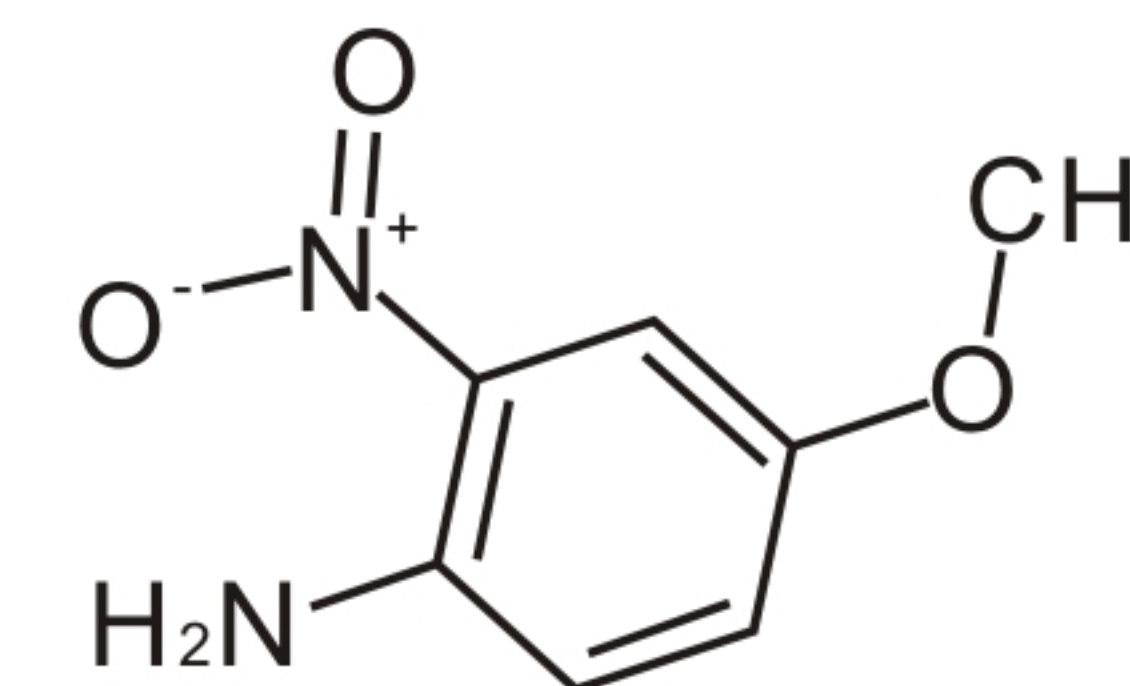
Molecular weight: 168.15

Assay: 99% min

Insoluble matter: 0.1% max

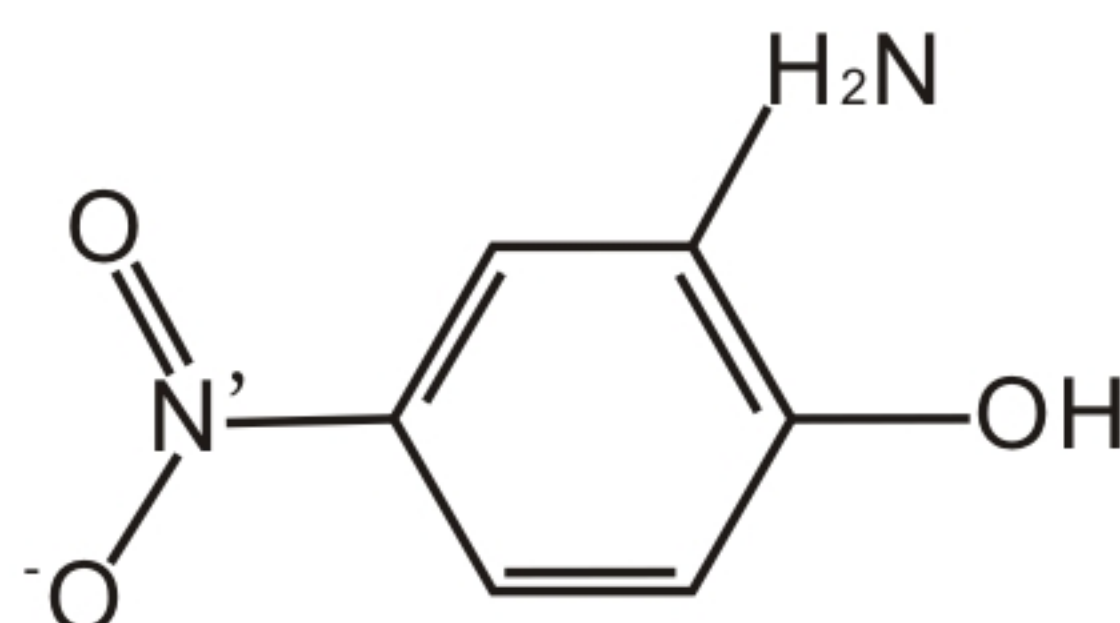
Appearance: Nacarat Powder

Application: Pigments intermediate



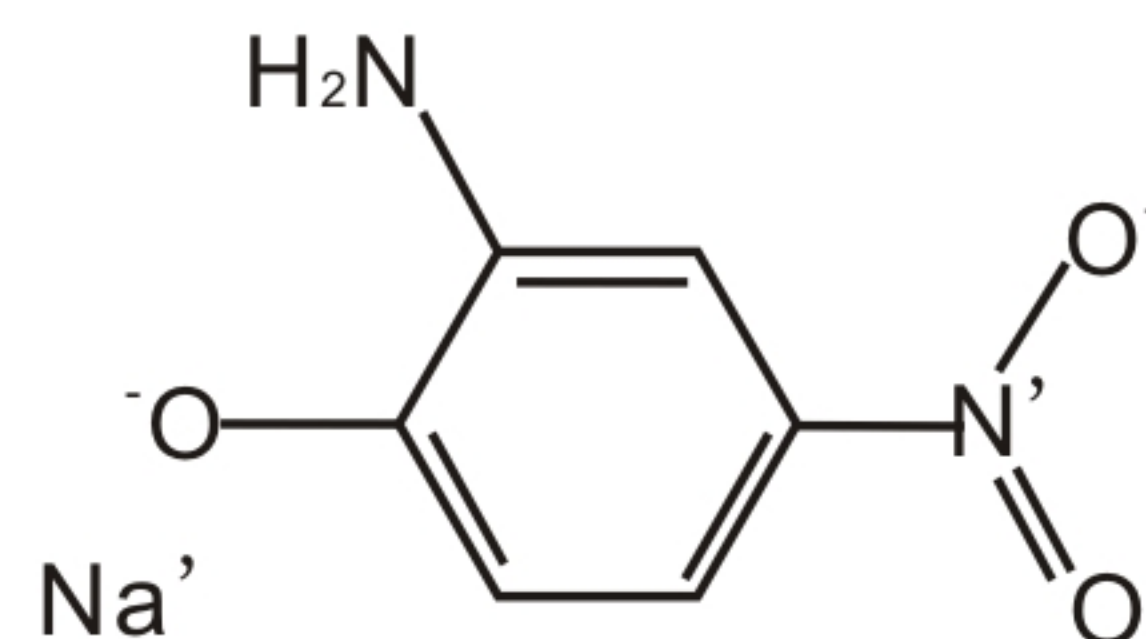
2-氨基-4-硝基苯酚

英文名称: Acidic 4-Nap
化学名称: 2-氨基-4-硝基苯酚
CAS No : 99-57-0
分子式: $C_6H_6N_2O_3$
分子量: 154.1234
含量: $\geq 80.0\%$
干品初熔点: $\geq 140^\circ C$
不溶物: $\leq 0.1\%$
外观: 棕黄色片状结晶
用途: 染料及医药中间体



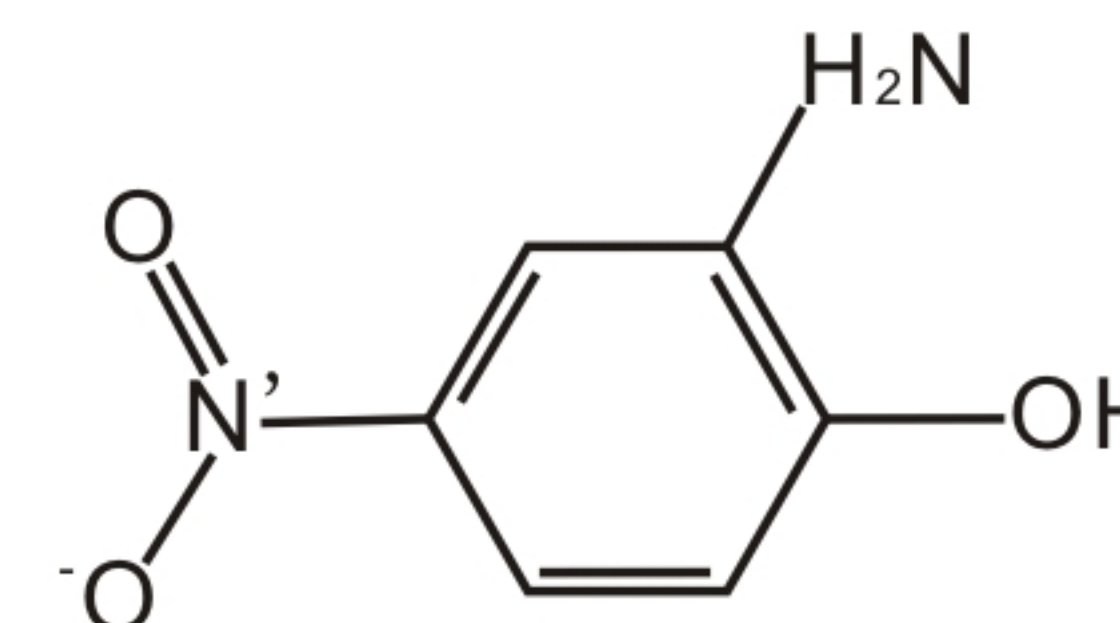
2-氨基-4-硝基苯酚钠

英文名称: Sodium salt 4-Nap
化学名称: 2-氨基-4-硝基苯酚钠
CAS No : 61702-43-0
分子式: $C_6H_5N_2NaO_3$
分子量: 176.1053
含量: $\geq 70\%$
熔点: $80-90^\circ C$
不溶物: $\leq 0.5\%$
外观: 紫褐色结晶体
用途: 染料及医药中间体



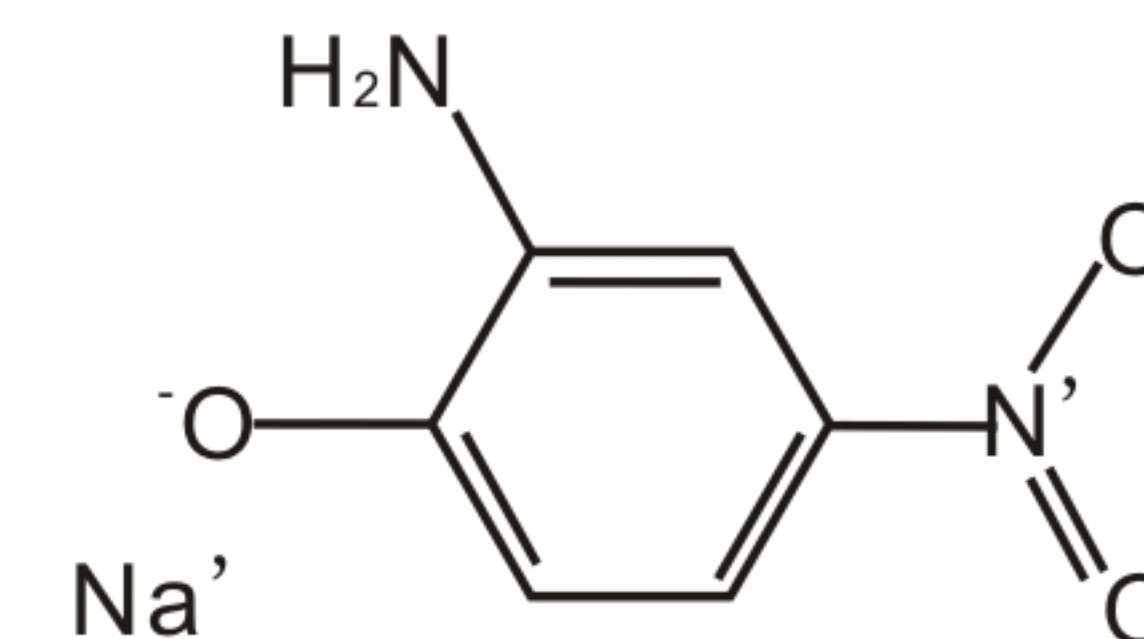
2-Amino-4-Nitrophenol

Product Name: Acidic 4-Nap
Chemical Name: 2-amino-4-nitrophenol
CAS No : 99-57-0
Molecular formula: $C_6H_6N_2O_3$
Molecular weight: 154.1234
Assay: 80.0% min
Initial M.P. as dry: $140^\circ C$ min
Insoluble: 0.1% max
Appearance: Brownish Yellow Flake Crystal
Application: Dyestuffs and pharmaceutical intermediate



Sodium 2-amino-4-nitrophenol

Product Name: Sodium salt 4-Nap
Chemical Name: Sodium 2-amino-4-nitrophenol
CAS No : 61702-43-0
Molecular formula: $C_6H_5N_2NaO_3$
Molecular weight: 176.1053
Assay: 70% min
Melting Point: $80-90^\circ C$
Insoluble matter: 0.5% min
Appearance: Purplish Brown Crystal
Application: Dyestuffs and pharmaceutical intermediate



1,5-二氯蒽醌

英文名称: 1,5-Dichloroanthraquinone

化学名称: 1,5-二氯蒽醌

CAS No : 82-46-2

分子式: $C_{14}H_6Cl_2O_2$

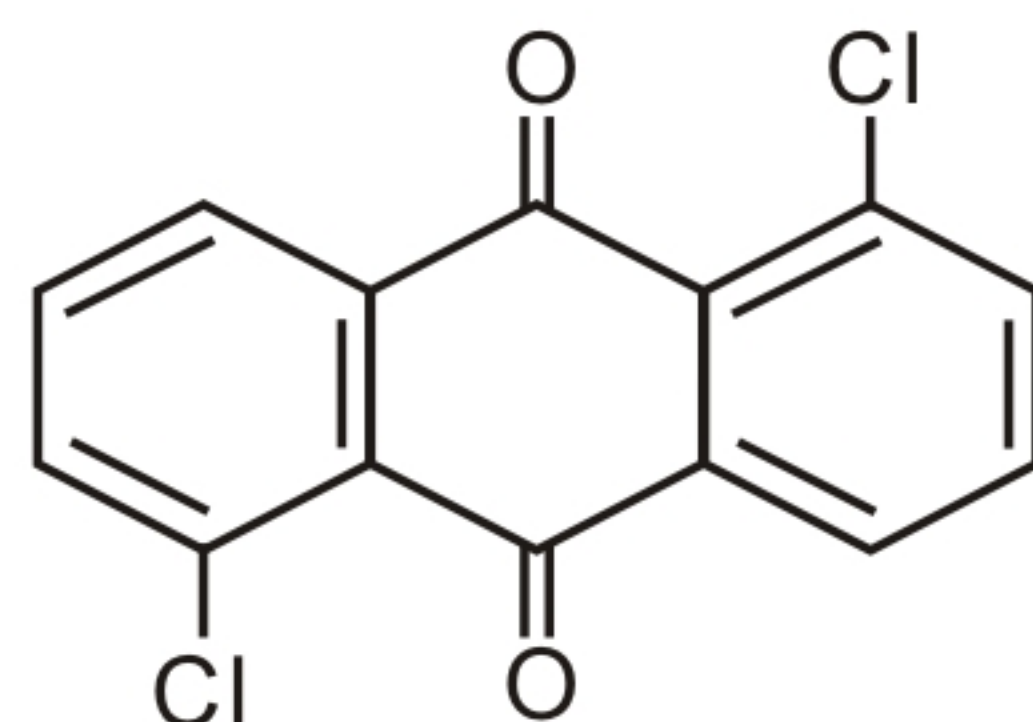
分子量: 277.1022

含量: $\geq 98.0\%$

熔点: $\geq 242^\circ C$

外观: 浅黄色粉末

用途: 还原及分散染料中间体



1,8-二氯蒽醌

英文名称: 1,8-Dichloroanthraquinone

化学名称: 1,8-二氯蒽醌

CAS No : 82-43-9

分子式: $C_{14}H_6Cl_2O_2$

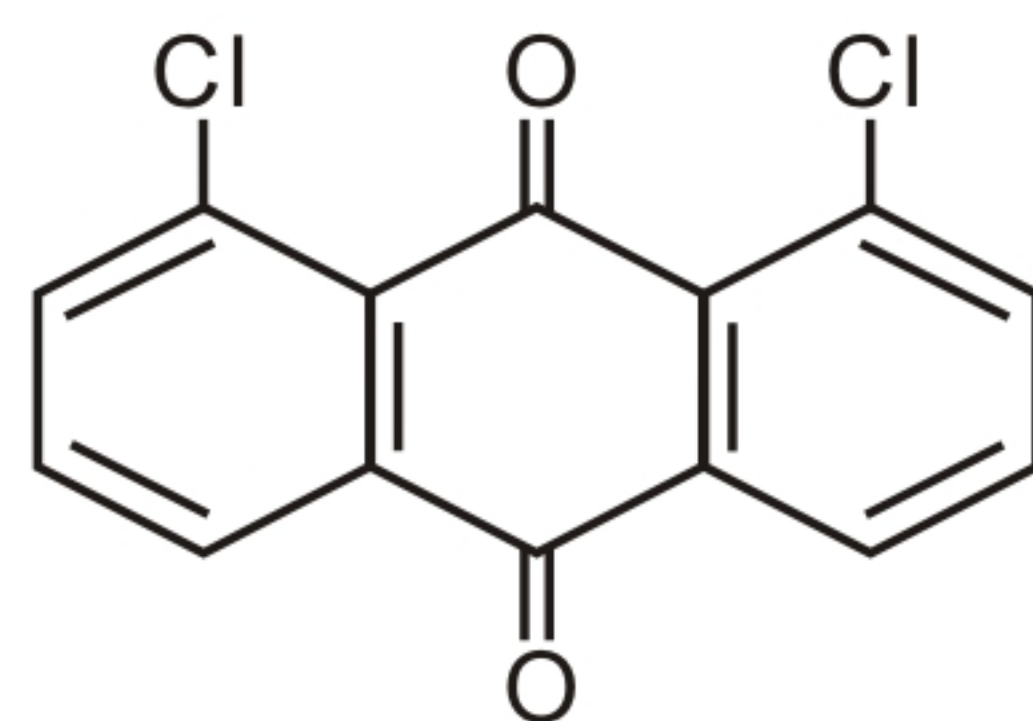
分子量: 277.1022

含量: $\geq 97.0\%$

熔点: $\geq 198^\circ C$

外观: 浅黄色粉末

用途: 还原染料、分散染料、有机颜料及医药



1,5-Dichloroanthraquinone

Product Name: 1,5-Dichloroanthraquinone

Chemical Name: 1,5-Dichloroanthraquinone

CAS No : 82-46-2

Molecular formula: $C_{14}H_6Cl_2O_2$

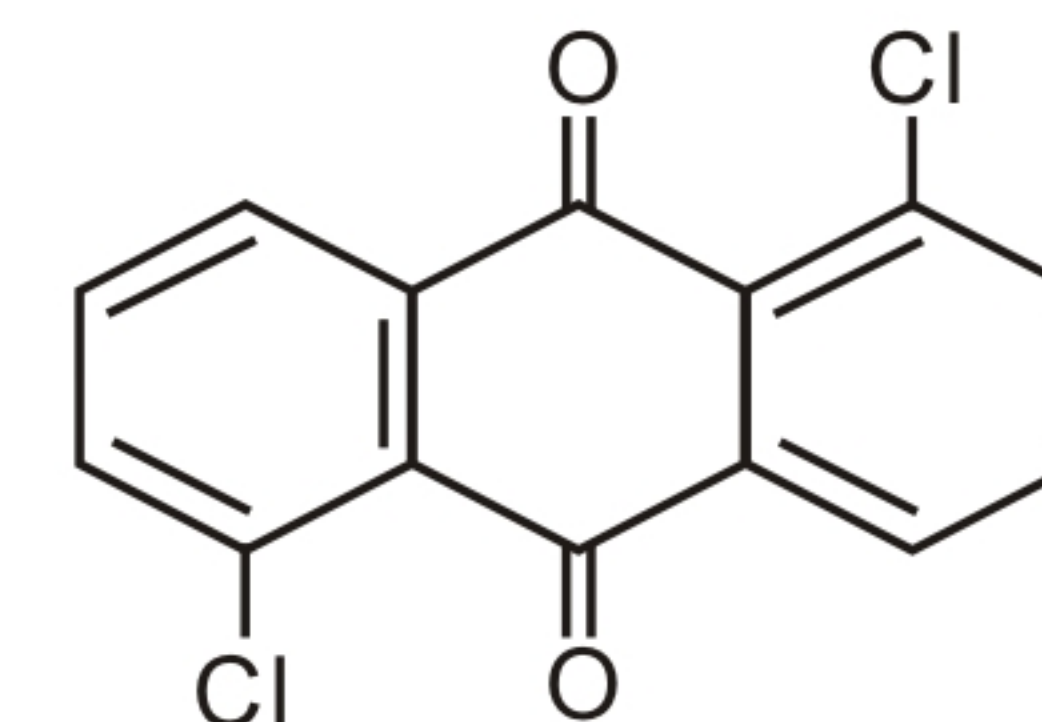
Molecular weight: 277.1022

Assay: 98% min

Melting Point: $242^\circ C$ min

Appearance: Light Yellow Powder

Application: Vat dyes and disperse dyes intermediate



1,8-Dichloroanthraquinone

Product Name: 1,8-Dichloroanthraquinone

Chemical name: 1,8-Dichloroanthraquinone

CAS No : 82-43-9

Molecular formula: $C_{14}H_6Cl_2O_2$

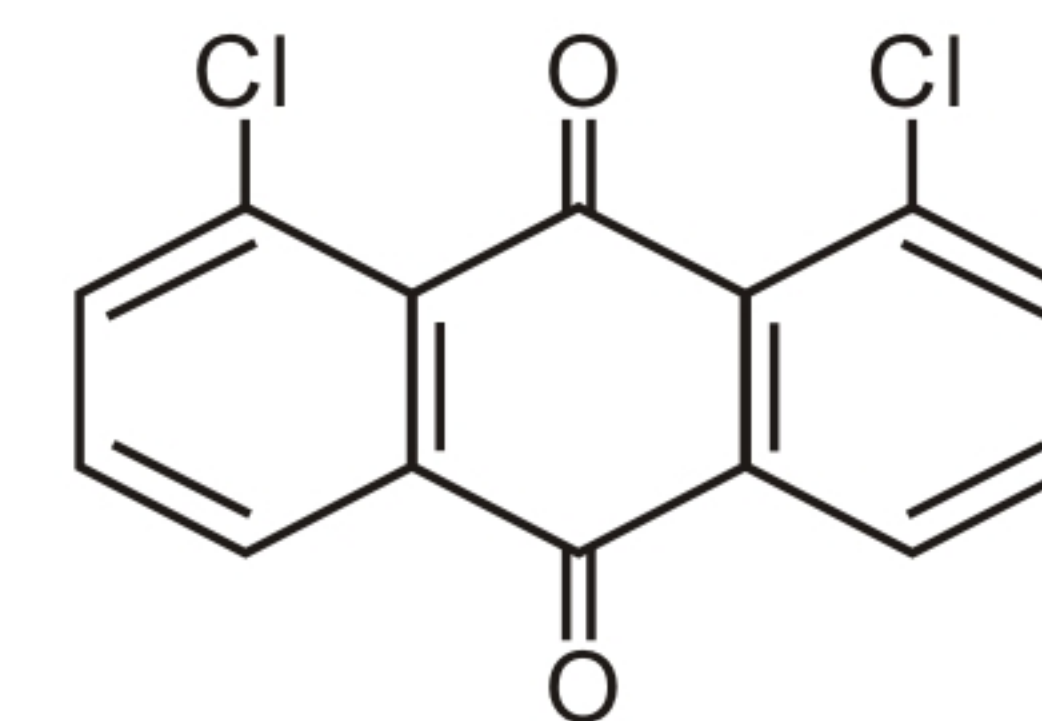
Molecular weight: 277.1022

Assay: 97% min

Melting Point: $198^\circ C$ min

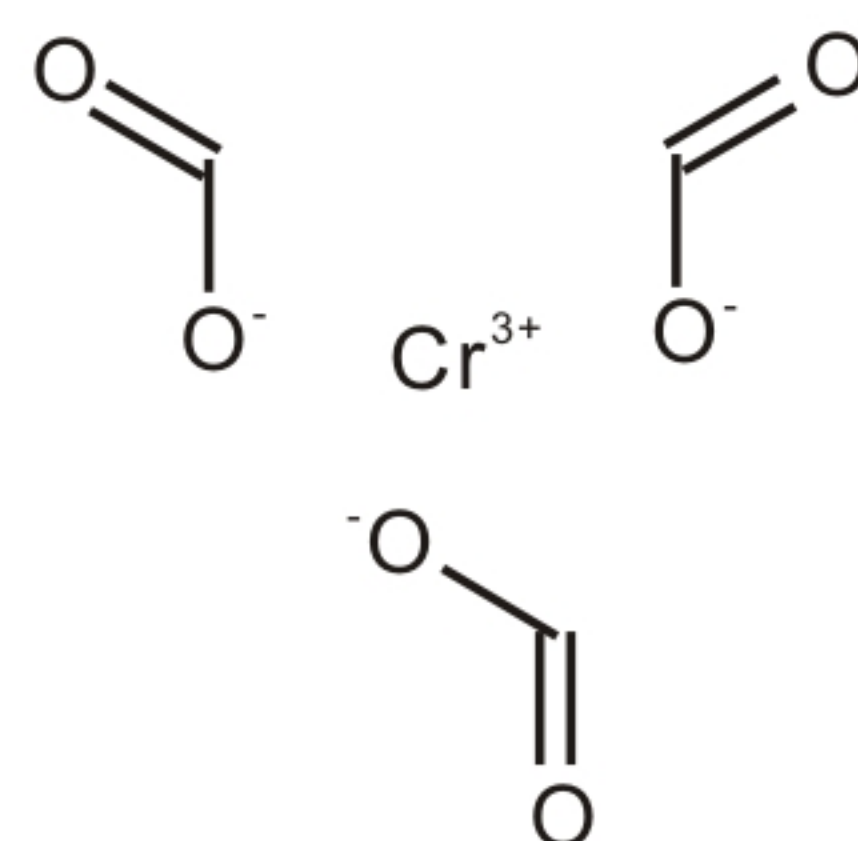
Appearance: Light Yellow Powder

Application: Vat dyes, disperse dyes, organic pigments and pharmaceutical intermediate



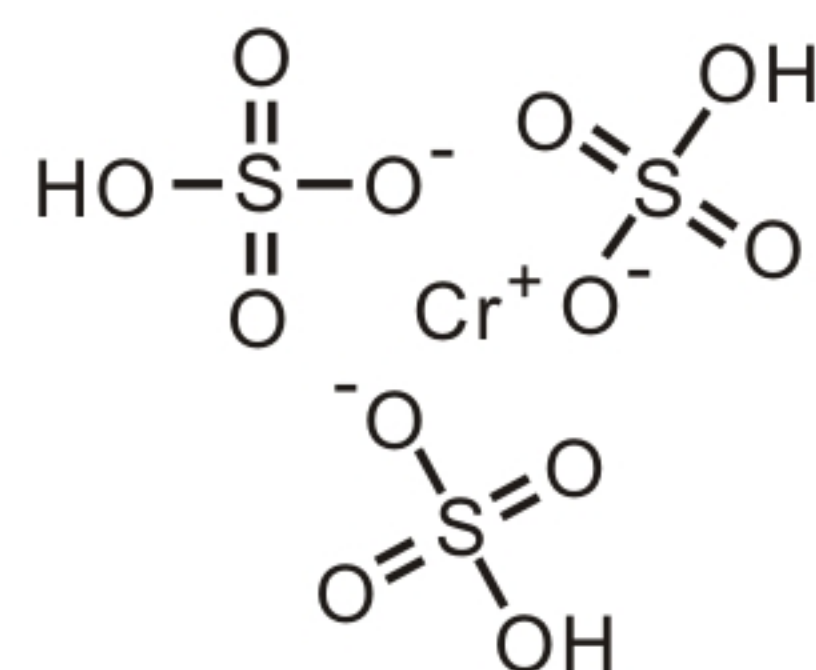
甲酸铬

英文名称: Chromium Formate
化学名称: 甲酸铬
CAS No : 27115-36-2
分子式: $C_3H_3CrO_6$
分子量: 187.0484
含量: $\geq 97.0\%$
沸点: 100.6°C at 760 mmHg
闪点: 29.9°C
蒸气压: 36.5mmHg at 25°C
外观: 绿色粉末
用途: 主要用于鞣革、染料及三价铬电镀



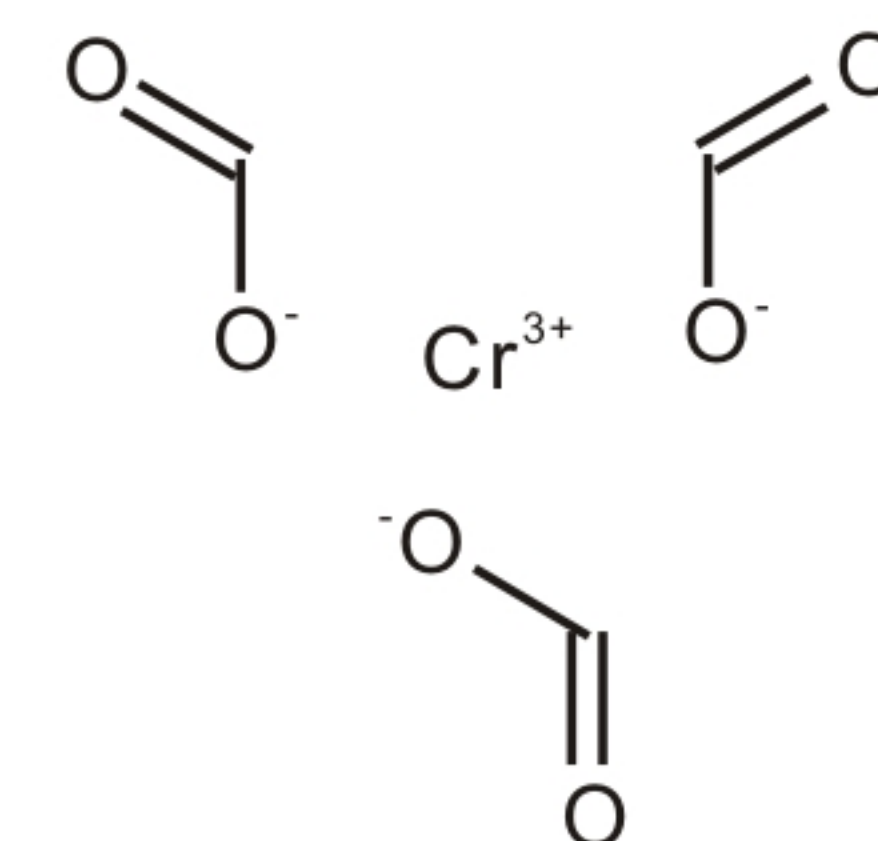
碱式硫酸铬

英文名称: Chromium (iii) Sulphate Basic
化学名称: 碱式硫酸铬
CAS No : 39380-78-4
分子式: $Cr \cdot (OH)_m \cdot (SO_4)_n \cdot X(H_2O)$
分子量: 722.28668
含量: $23 \pm 1\%$ (高碱度铬粉) $24 \pm 1\%$ (普通铬粉)
 $25 \pm 1\%$ (纯铬粉) $20 \pm 11\%$ (自碱化铬粉)
外观: 墨绿色粉末
用途: 用于鞣革与媒染



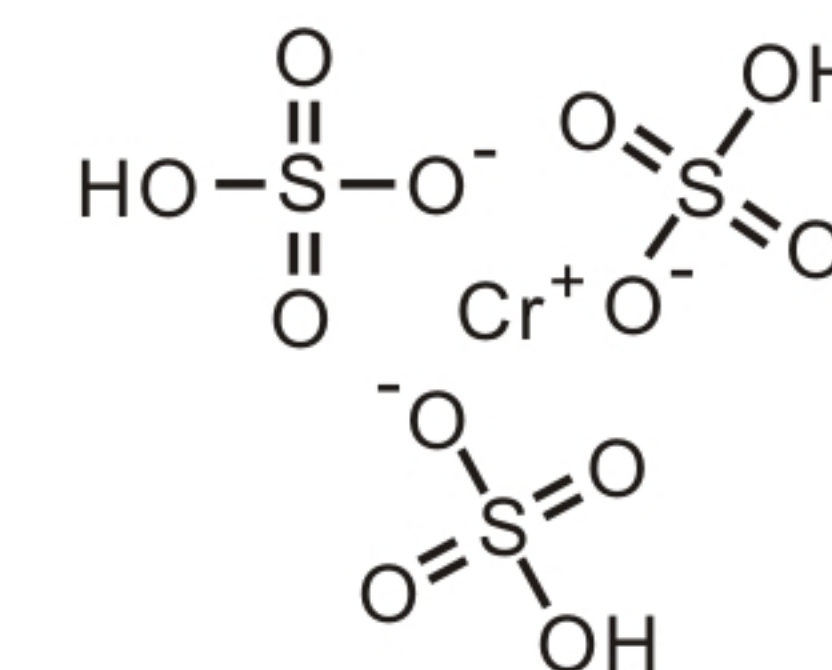
Chromium Formate

Product Name: Chromium Formate
Chemical Name: Chromium formate
CAS No : 27115-36-2
Molecular formula: $C_3H_3CrO_6$
Molecular weight: 187.0484
Assay: 97% min
Boiling Point: 100.6°C at 760 mmHg
Flash Point: 29.9°C
Vapor Pressure: 36.5mmHg at 25°C
Appearance: Green Powder
Application: Mainly used for tanning, dyestuff and trivalent chromium electroplating



Chromium (iii) Sulphate Basic

Product Name: Chromium (iii) Sulphate Basic
Chemical Name: Chromium (iii) sulphate basic
CAS No : 39380-78-4
Molecular formula: $Cr \cdot (OH)_m \cdot (SO_4)_n \cdot X(H_2O)$
Molecular weight: 722.28668
Assay: $23 \pm 1\%$ (High basicity chromium powder)
 $24 \pm 1\%$ (Ordinary chromium powder)
 $25 \pm 1\%$ (Pure chromium powder)
 $20 \pm 11\%$ (Self alkalized chromium powder)
Appearance: Dark Green Powder
Application: For tanning and mordant dyeing



乙酰乙酰苯胺

英文名称: Acetoacetanilide

化学名称: 乙酰乙酰苯胺

CAS No : 102-01-2

分子式: C₁₀H₁₁NO₂

分子量: 177.1998

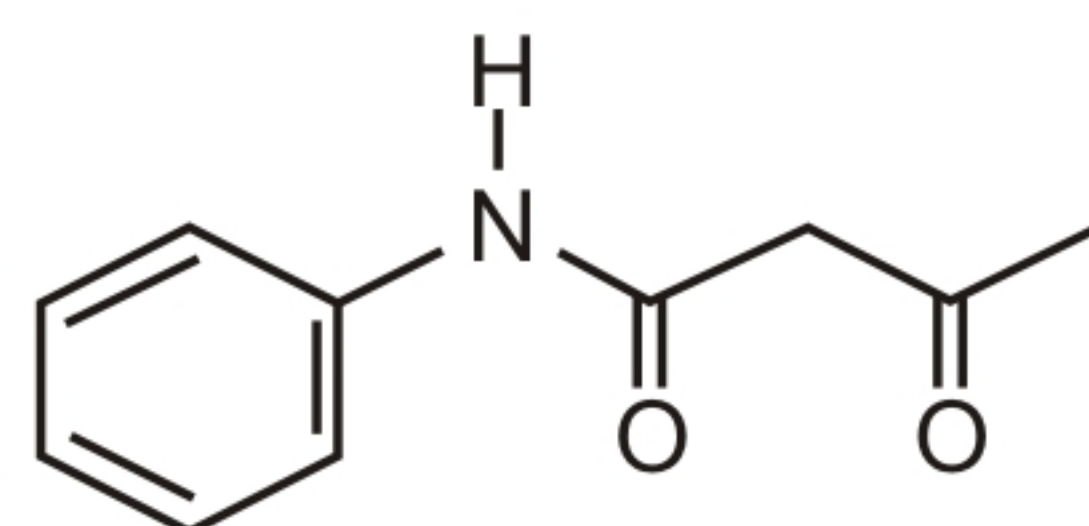
含量: ≥99.0%

熔点: 86°C

闪点: 163°C

外观: 白色结晶粉末

用途: 染料中间体



1-苯基-3-甲基-5-吡唑啉酮

英文名称: 1-Phenyl-3-Methyl-5-Pyrazolone; PMP

化学名称: 1-苯基-3-甲基-5-吡唑啉酮

CAS No : 89-25-8

分子式: C₁₀H₁₀N₂O

分子量: 174.1992

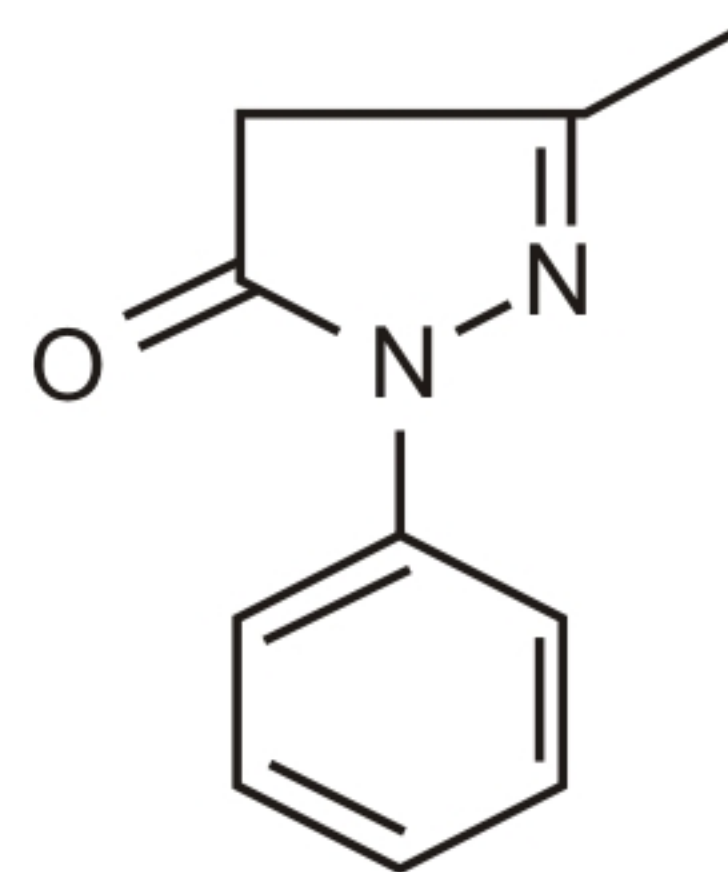
含量: ≥99.0%

熔点: 127-131°C

沸点: 287°C (265 mmHg)

外观: 淡黄色结晶粉末

用途: 用于制备吡唑啉酮染料和药物等的中间体



Acetoacetanilide

Product Name: AAA

Chemical Name: Acetoacetanilide

CAS No : 102-01-2

Molecular formula: C₁₀H₁₁NO₂

Molecular weight: 177.1998

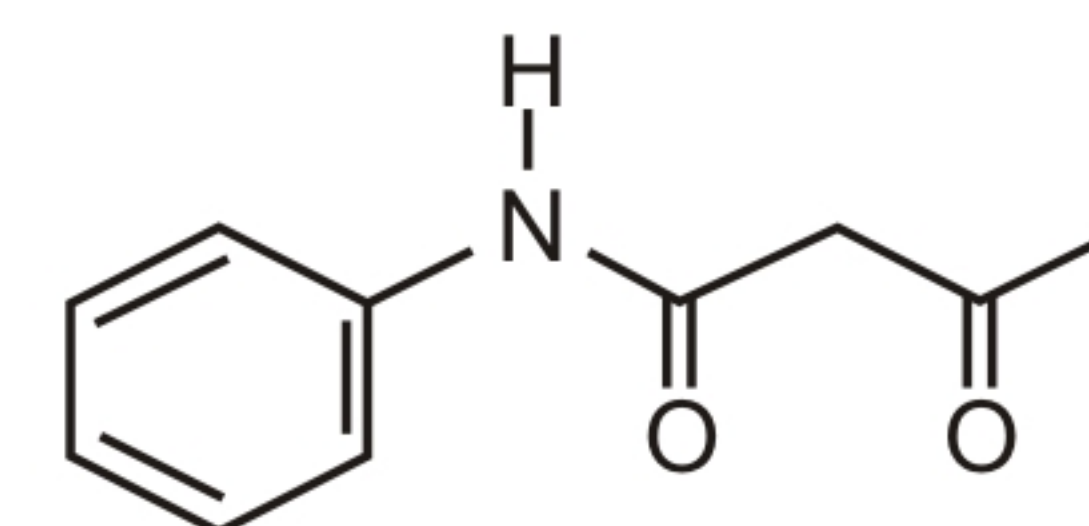
Assay: 99% min

Melting Point: 86°C

Flash Point: 163°C

Appearance: White Crystalline Powder

Application: Dyestuffs intermediate



1-Phenyl-3-Methyl-5-Pyrazolone

Product Name: 1-Phenyl-3-Methyl-5-Pyrazolone; PMP

Chemical name: 1-phenyl-3-methyl-5-pyrazolone

CAS No : 89-25-8

Molecular formula: C₁₀H₁₀N₂O

Molecular weight: 174.1992

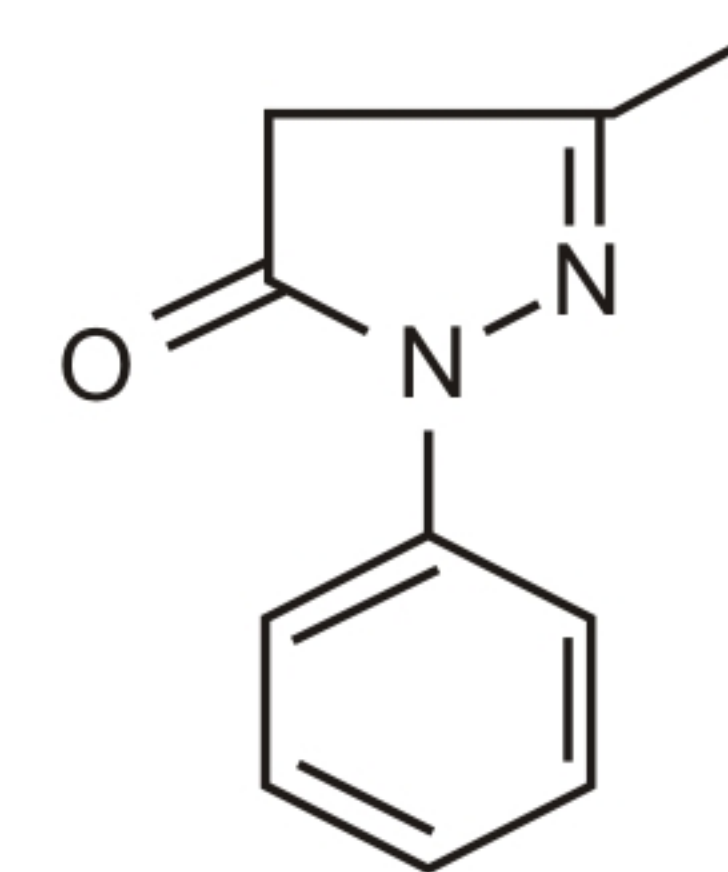
Assay: 99% min

Melting Point: 127-131°C

Boiling Point : 287°C (265 mmHg)

Appearance : Light Yellow Crystalline Powder

Application: Pharmaceutical and pyrazolone dyestuffs intermediate



苯基周位酸钠盐

英文名称: N-Phenyl Peri Acid Sodium Salt

化学名称: N-苯基-1-萘胺-8-磺酸

CAS No : 1445-19-8

分子式: $C_{16}H_{12}NNaO_3S$

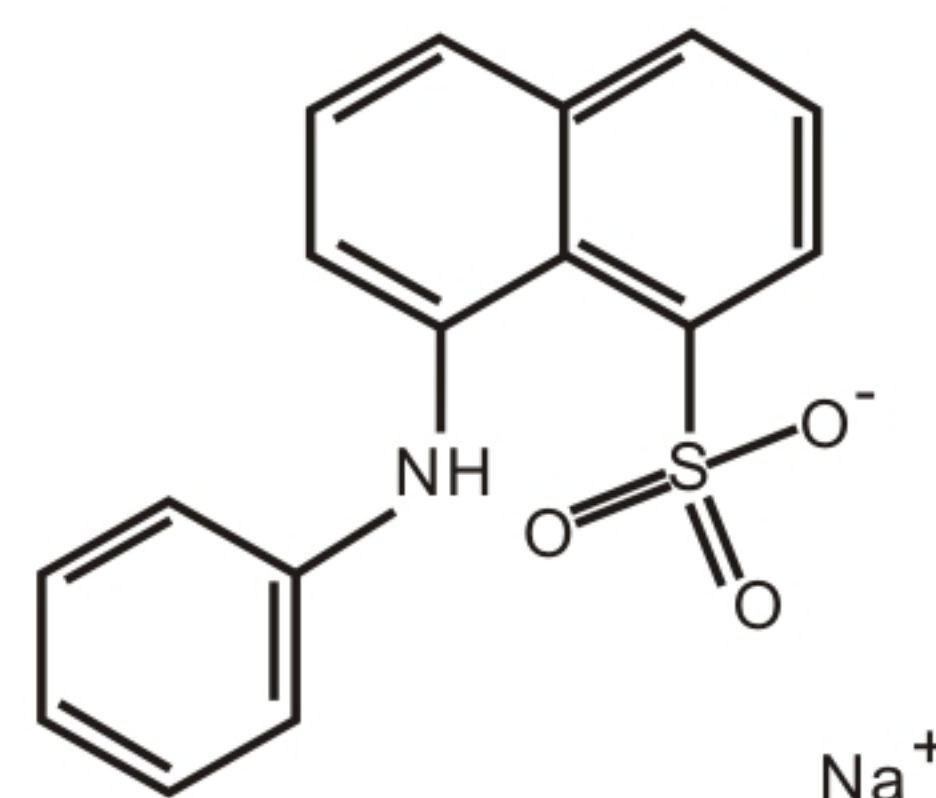
分子量: 321.3261

含量: $\geq 98.0\%$

熔点: 215-217°C

外观: 浅绿色至灰色针状或片状结晶

用途: 用作偶氮、硫化染料中间体



混合克利夫酸

英文名称: Mixed Cleve's Acid; 1,6-Cleves Acid

化学名称: 1-萘胺-6-磺酸; 5-氨基-2-萘磺酸

CAS No : 119-79-9

分子式: $C_{10}H_9NO_3S$

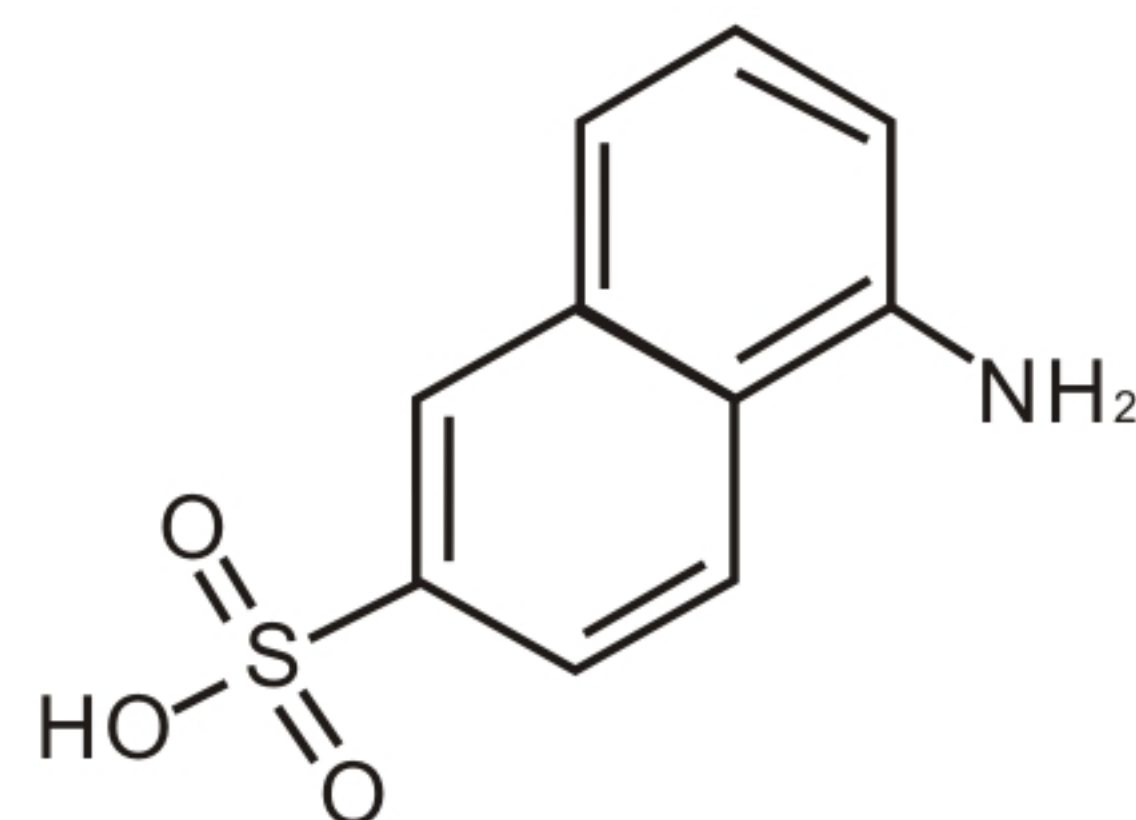
分子量: 223.2484

含量: $\geq 95.0\%$

熔点: $\geq 350^\circ C$

外观: 白色针状结晶

用途: 用于制备偶氮染料和硫化染料



N-Phenyl Peri Acid Sodium Salt

Product Name: N-Phenyl Peri Acid Sodium Salt

Chemical Name: N-Phenyl Peri Acid Sodium Salt

CAS No : 1445-19-8

Molecular formula: $C_{16}H_{12}NNaO_3S$

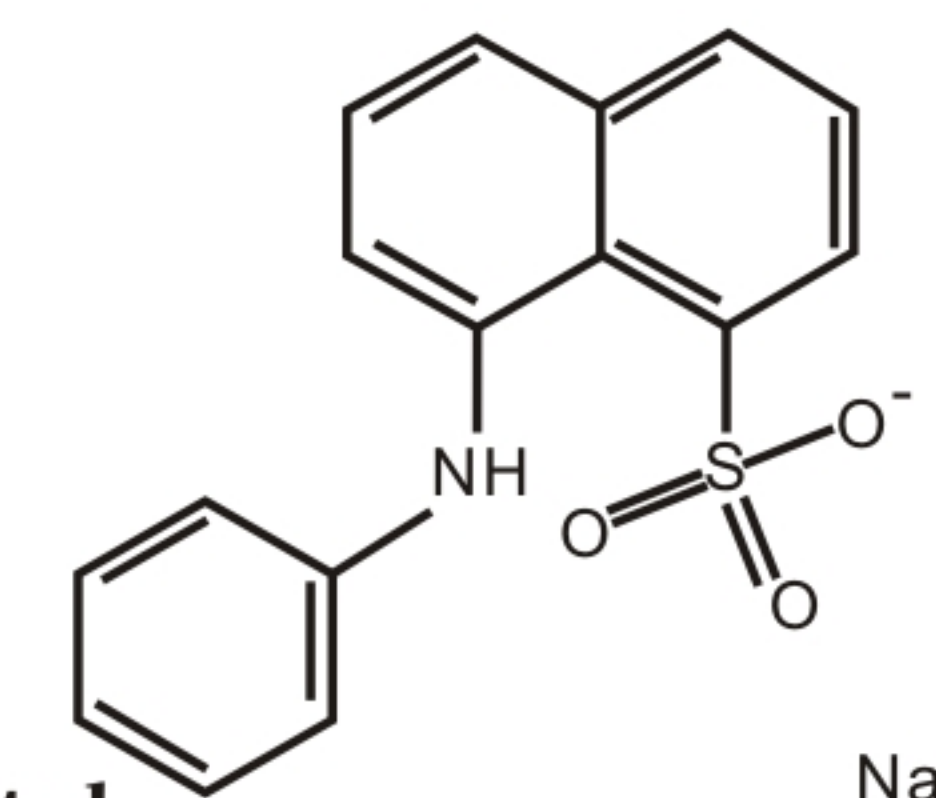
Molecular weight: 321.3261

Assay: 98% min

Melting Point: 215-217°C

Appearance: Light Green to Gray Needle or Flake Crystal

Application: Azo and sulfide dyes intermediate



Mixed Cleve's Acid

Product Name: Mixed Cleve's Acid; 1,6-Cleves Acid

Chemical name: 5-aminonaphthalene-2-sulphonic acid

CAS No : 119-79-9

Molecular formula: $C_{10}H_9NO_3S$

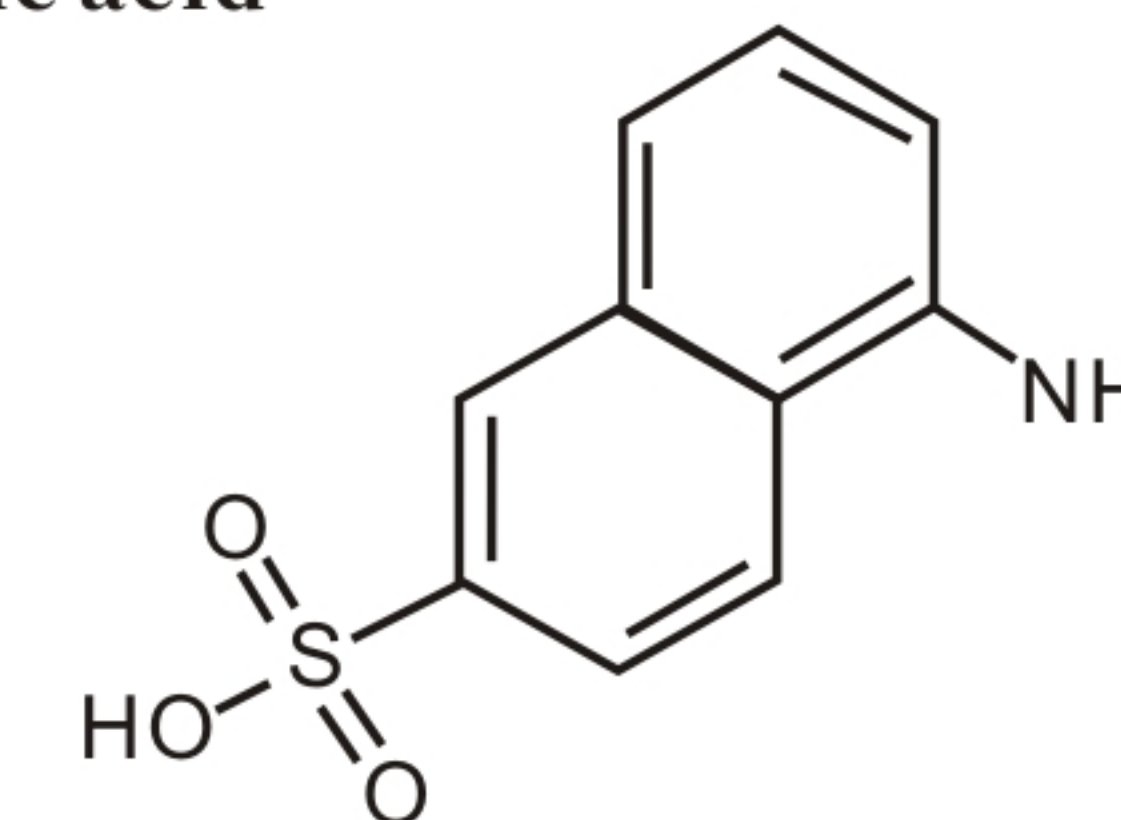
Molecular weight: 223.2484

Assay: 95% min

Melting Point: 350°C min

Appearance: White Acicular Crystal

Application: Azo dyes and sulphur dyes intermediate



J酸

英文名称: J Acid

化学名称: 2-氨基-5-萘酚-7-磺酸

CAS No : 87-02-5

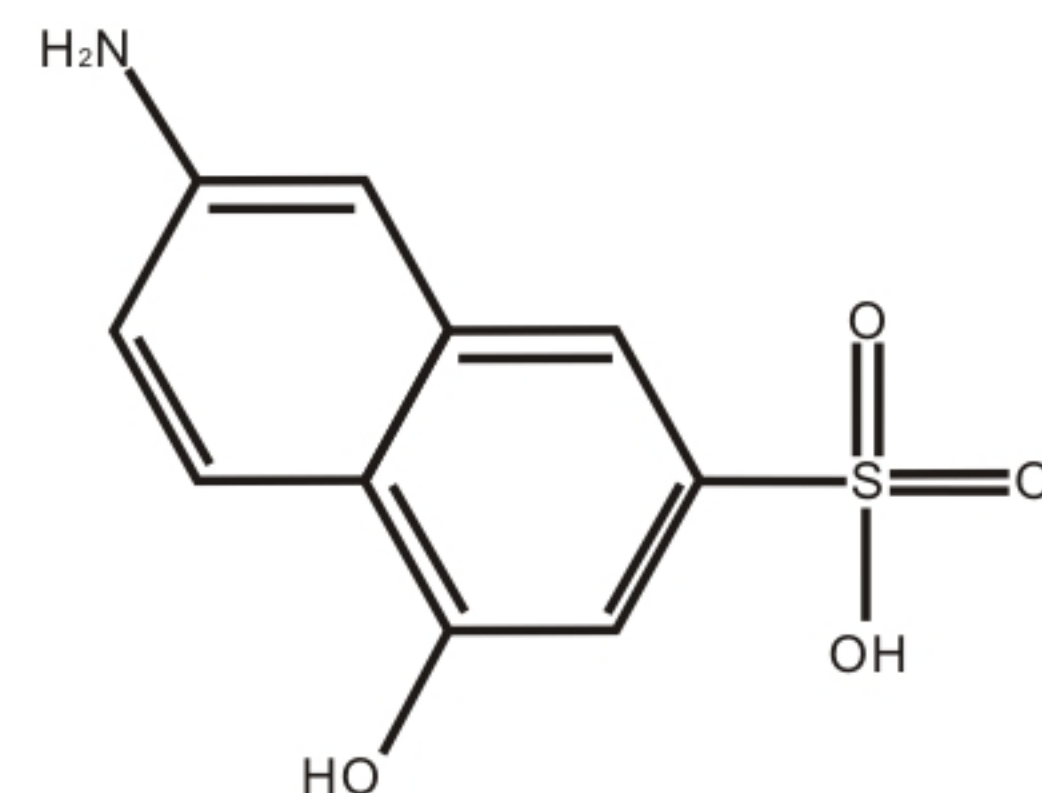
分子式: C₁₀H₉NO₄S

分子量: 239.2478

含量: ≥90.0%

外观: 灰色粉末

用途: 用作染料中间体



苯基J酸

英文名称: Phenyl J Acid

化学名称: 4-羟基-7-苯胺基萘-2-磺酸

CAS No : 119-40-4

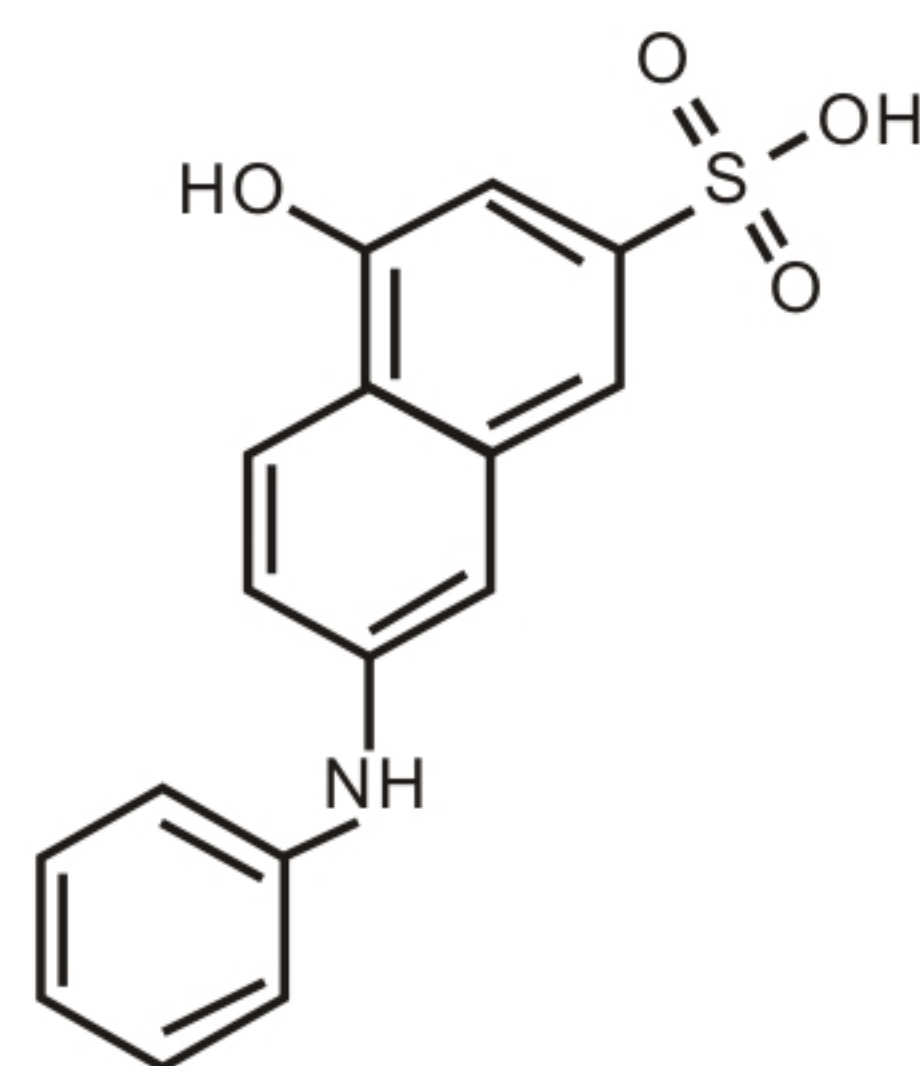
分子式: C₁₆H₁₃NO₄S

分子量: 315.3437

含量: ≥90.0%

外观: 灰白色粉末

用途: 用作染料中间体



J Acid

Product Name: J Acid

Chemical Name: 2-amino-5-naphthol-7-sulfonic acid

CAS No : 87-02-5

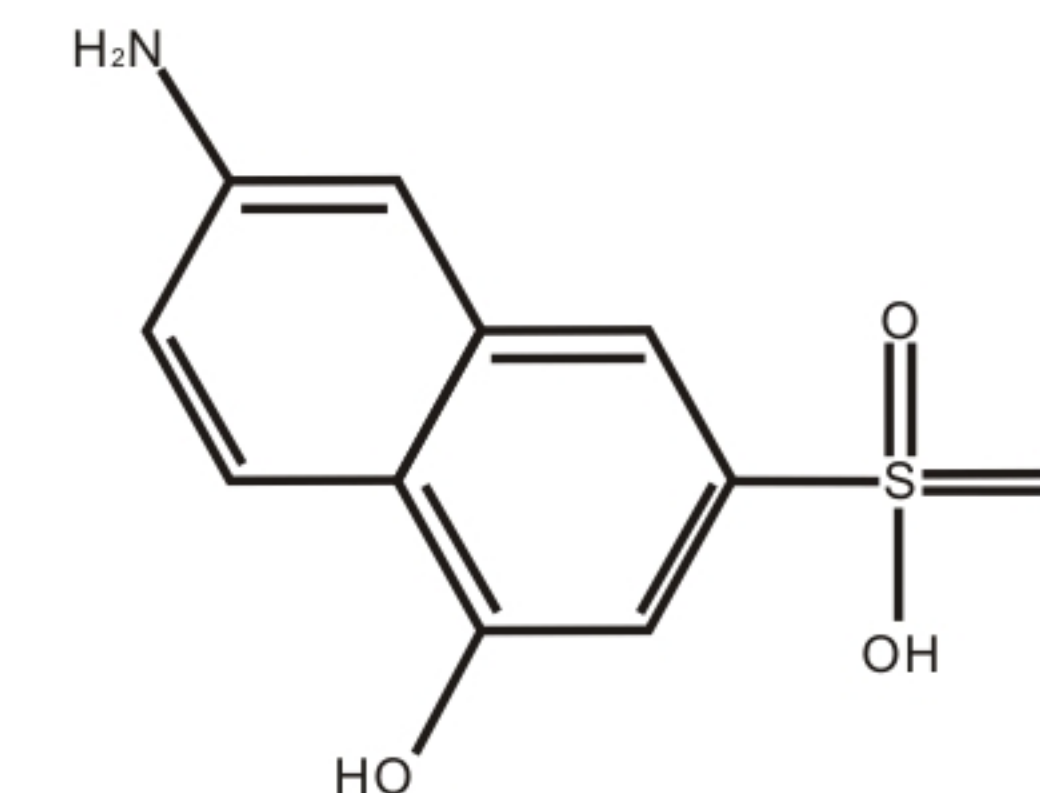
Molecular formula: C₁₀H₉NO₄S

Molecular weight: 239.2478

Assay: 90% min

Appearance: Grey Powder

Application: Dyestuffs intermediate



Phenyl J Acid

Product Name: Phenyl J Acid

Chemical Name: 7-anilino-4-hydroxynaphthalene-2-sulphonic acid

CAS No : 119-40-4

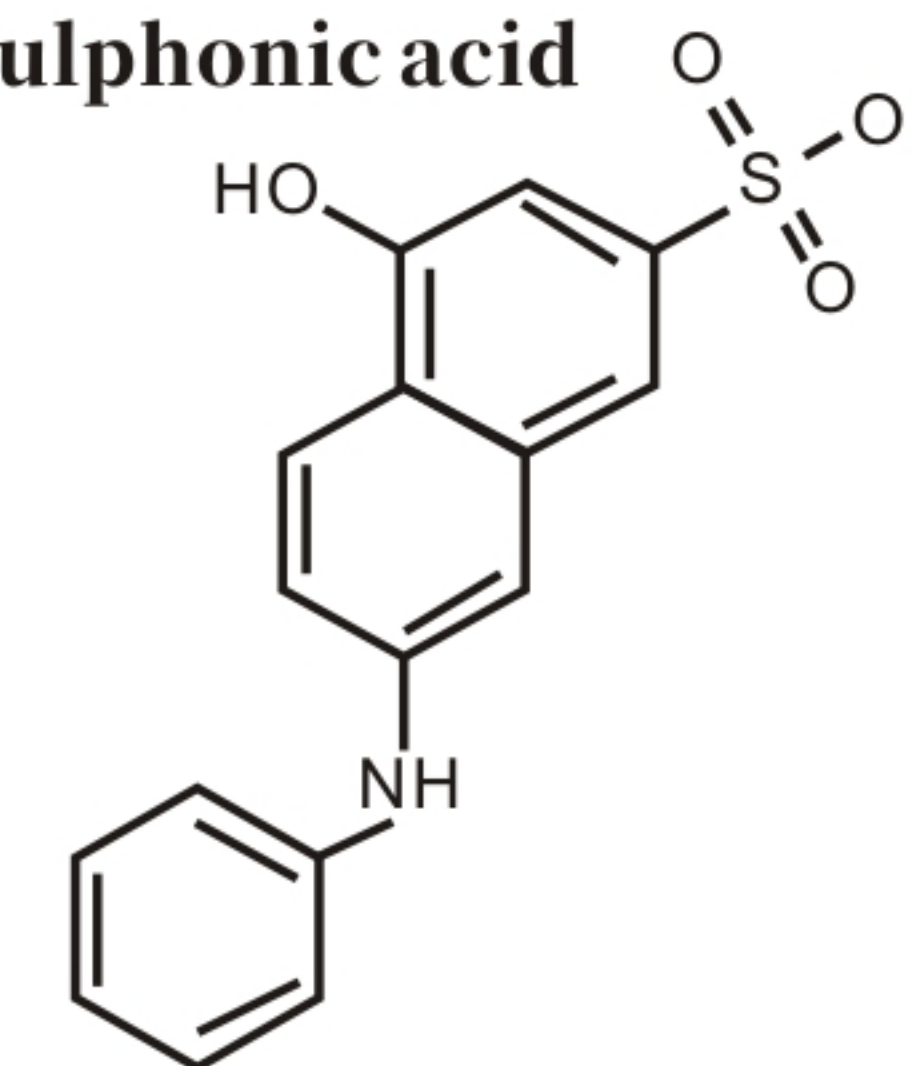
Molecular formula: C₁₆H₁₃NO₄S

Molecular weight: 315.3437

Assay: 90% min

Appearance: Off White Powder

Application: Dyestuffs intermediate



周位酸

英文名称: Peric Acid; 1,8-Cleves Acid

化学名称: 8-氨基-1-萘磺酸; 1-萘胺-8-磺酸

CAS No : 82-75-7

分子式: $C_{10}H_9NO_3S$

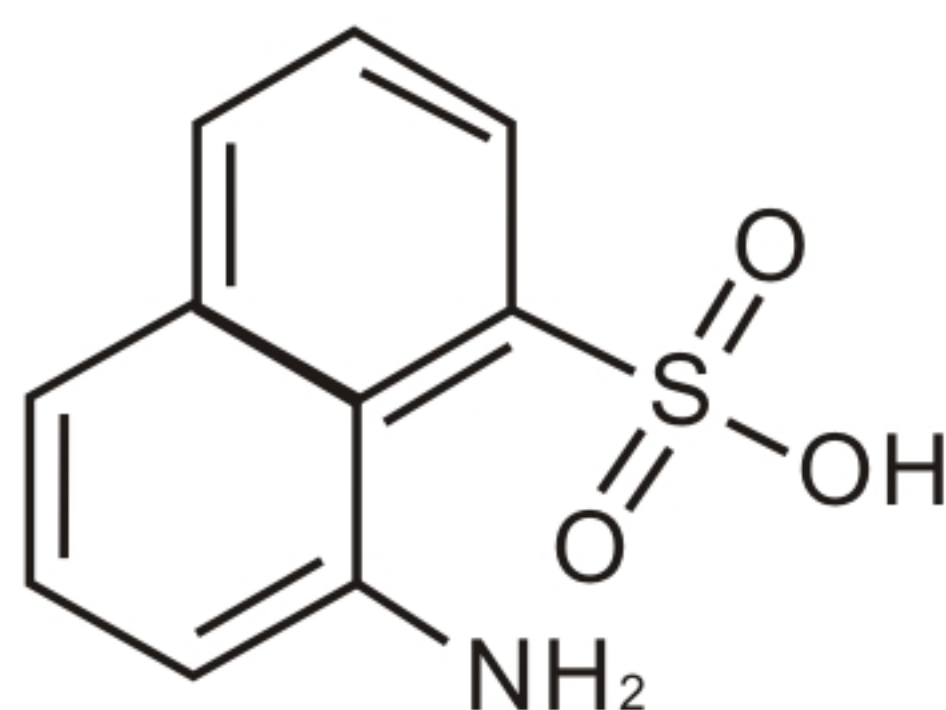
分子量: 223.2484

含量: $\geq 92.0\%$

熔点: $\geq 350^\circ C$

外观: 白色针状结晶

用途: 制造还原染料和活性染料



劳伦酸

英文名称: Laurent Acid; 1,5-Cleves Acid

化学名称: 5-氨基-1-萘磺酸; 1-萘胺-5-磺酸

CAS No : 84-89-9

分子式: $C_{10}H_8NO_3S$

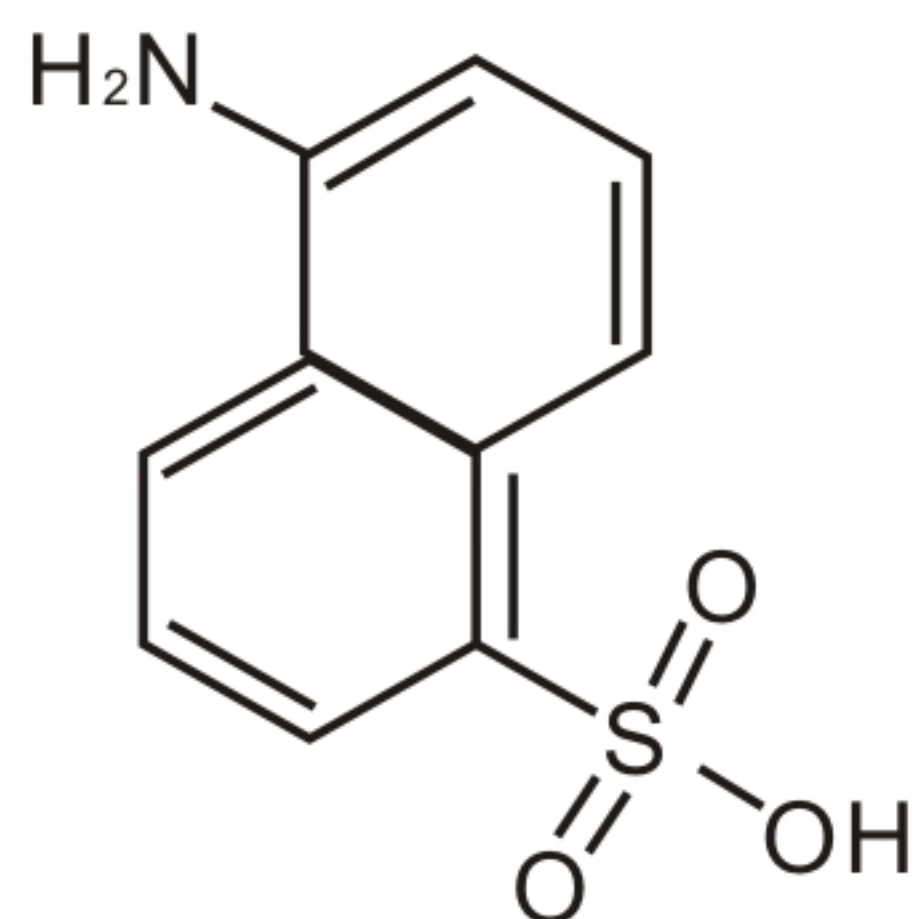
分子量: 223.25

含量: $\geq 90\%$

熔点: $\geq 300^\circ C$

外观: 白色针状结晶

用途: 用于制备酸性染料和活性染料



Peric Acid

Product Name: Peric Acid; 1,8-Cleves Acid

Chemical name: 8-aminonaphthalene-1-sulfonic acid

CAS No : 82-75-7

Molecular formula: $C_{10}H_9NO_3S$

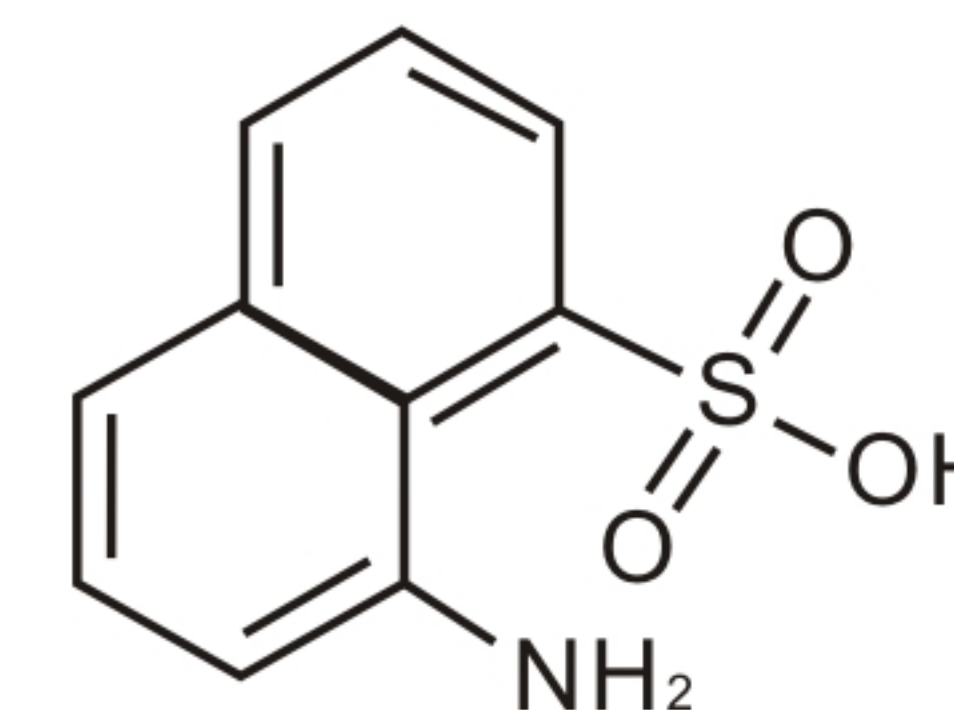
Molecular weight: 223.2484

Assay: 92% min

Melting Point: 350°C min

Appearance: White Acicular Crystal

Application: Vat dyes and reactive dyes intermediate



Laurent Acid

Product Name: Laurent Acid; 1,5-Cleves Acid

Chemical name: 1-aminonaphthalene-5-sulfonic acid

CAS No : 84-89-9

Molecular formula: $C_{10}H_8NO_3S$

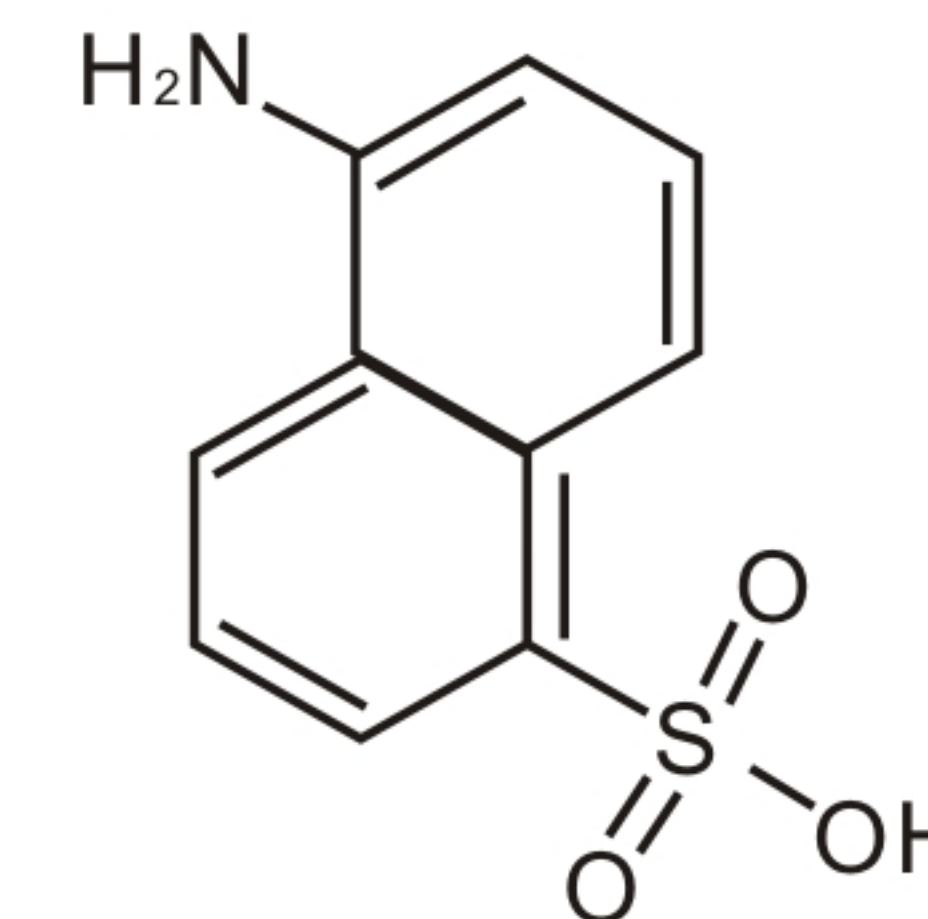
Molecular weight: 223.25

Assay: 90% min

Melting Point: 300°C min

Appearance: White Acicular Crystal

Application: Acid dyes and reactive dyes intermediate



氨基C酸

英文名称: Amino C Acid

化学名称: 2-萘胺-4,8-二磺酸

CAS No : 131-27-1

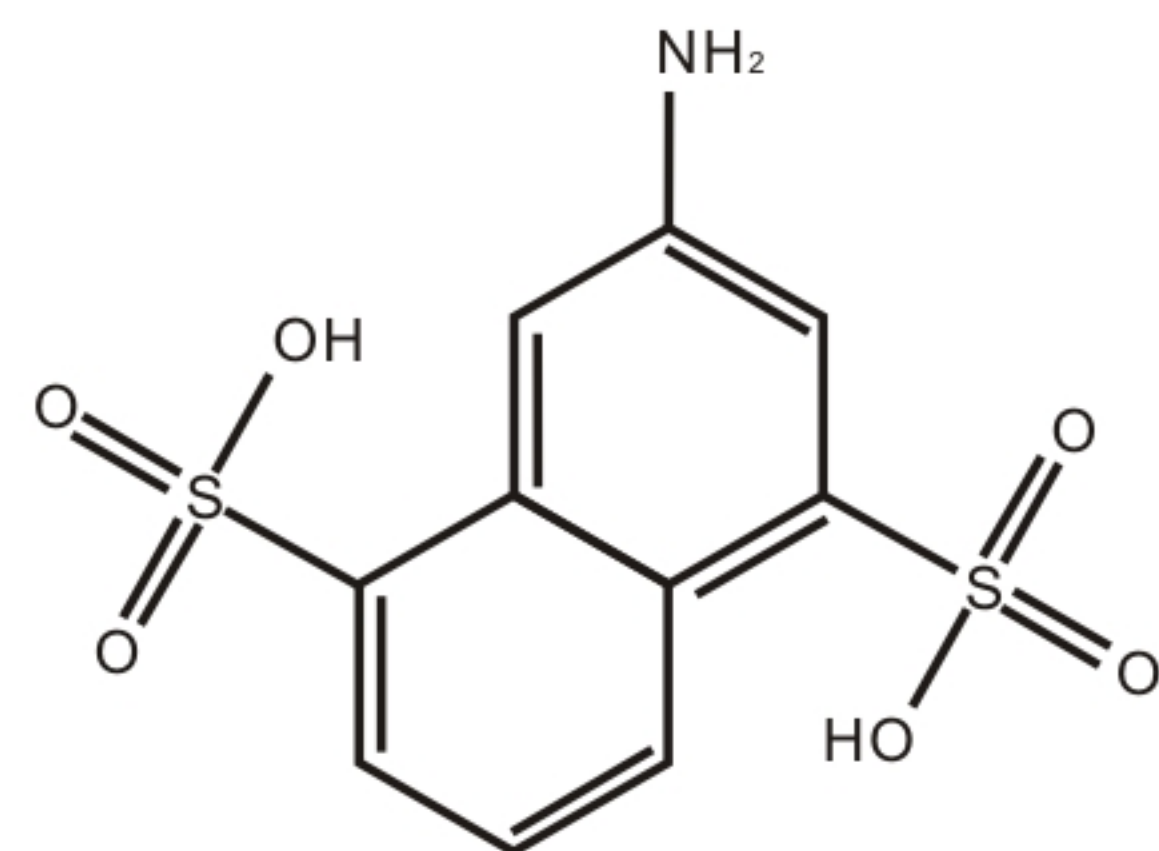
分子式: $C_{10}H_9NO_6S_2$

分子量: 303.3116

含量: $\geq 55.0\%$

外观: 白色粉末

用途: 用作耐晒、活性染料的中间体



邻氨基苯磺酸

英文名称: Orthanilic Acid

化学名称: 2-氨基苯磺酸

CAS No : 88-21-1

分子式: $C_6H_6NO_3S$

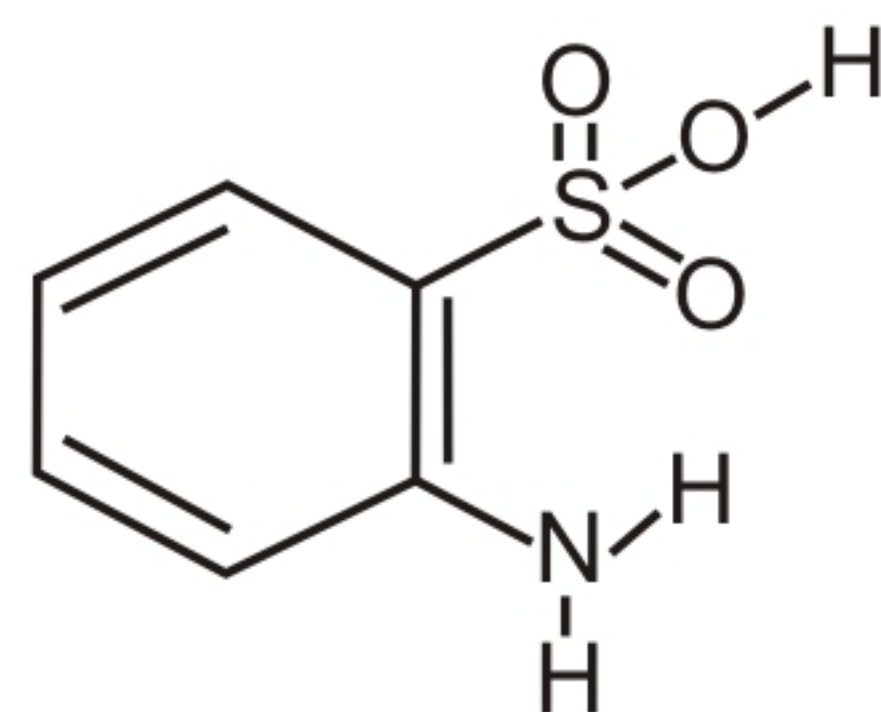
分子量: 172.1823

含量: $\geq 99.0\%$

熔点: 300°C

外观: 灰白色针状结晶

用途: 活性染料的中间体



Amino C Acid

Product Name: Amino C Acid

Chemical Name: 3-aminonaphthalene-1,5-disulphonic acid

CAS No : 131-27-1

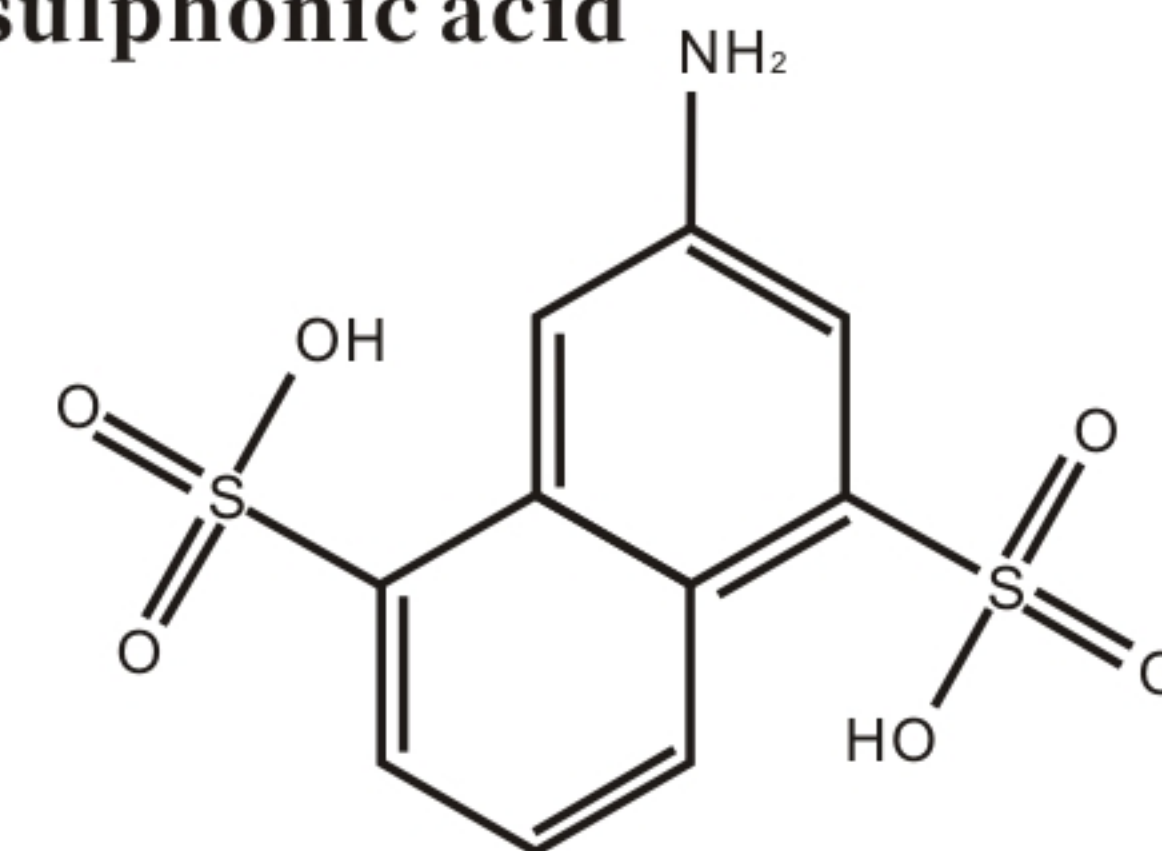
Molecular formula: $C_{10}H_9NO_6S_2$

Molecular weight: 303.3116

Assay: 55% min

Appearance: White Powder

Application: Lightfast dyes and reactive dyes intermediate



Orthanilic Acid

Product Name: Orthanilic Acid

Chemical name: Aniline-2-sulfonic acid

CAS No : 88-21-1

Molecular formula: $C_6H_6NO_3S$

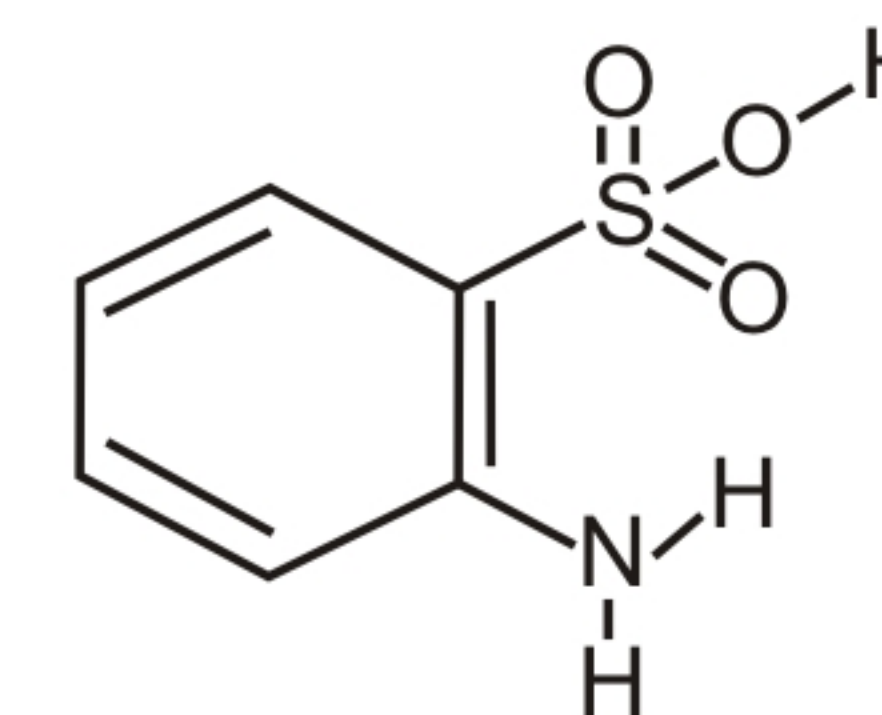
Molecular weight: 172.1823

Assay: 99% min

Melting Point: 300°C

Appearance: Gray White Acicular Crystal

Application: Reactive dyes intermediate



乙酰乙酰邻甲氧基苯胺

英文名称: O-Acetoacetanilide; AAOA

化学名称: 2-甲氧基-N-乙酰乙酰基苯胺

CAS No : 92-15-9

分子式: $C_{11}H_{13}NO_3$

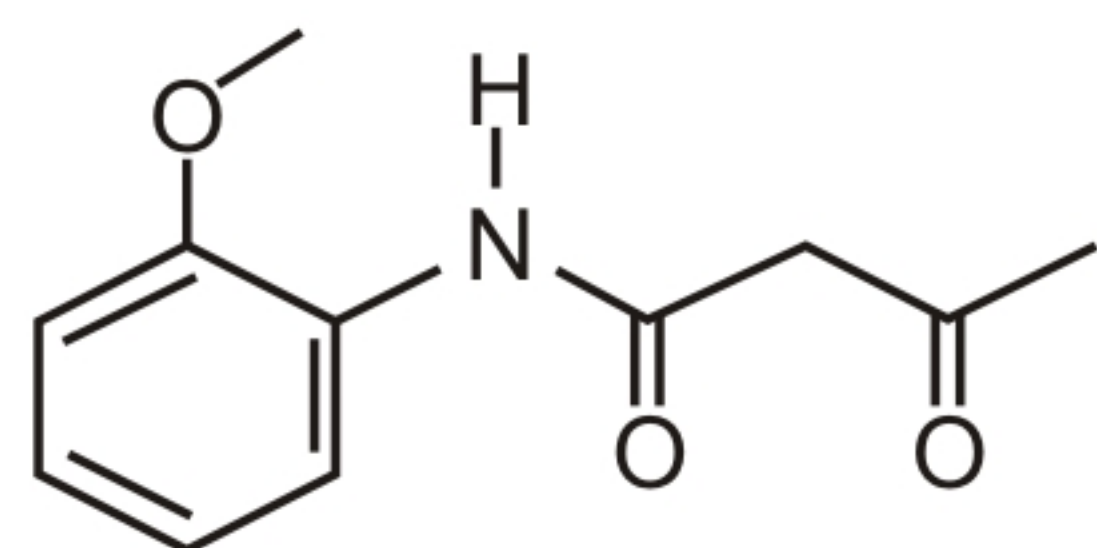
分子量: 207.2258

含量: $\geq 99.0\%$

熔点: $84-87^{\circ}C$

外观: 白色结晶粉末

用途: 染料、有机颜料中间体



对甲苯基吡唑酮

英文名称: 3-Methyl-1-(4-Sulfohenyl)-5-Pyrazolone, PTMP

化学名称: 1-(4-甲基苯基)-3-甲基-5-吡唑啉酮

CAS No : 86-92-0;2195-34-8

分子式: $C_{11}H_{12}N_2O$

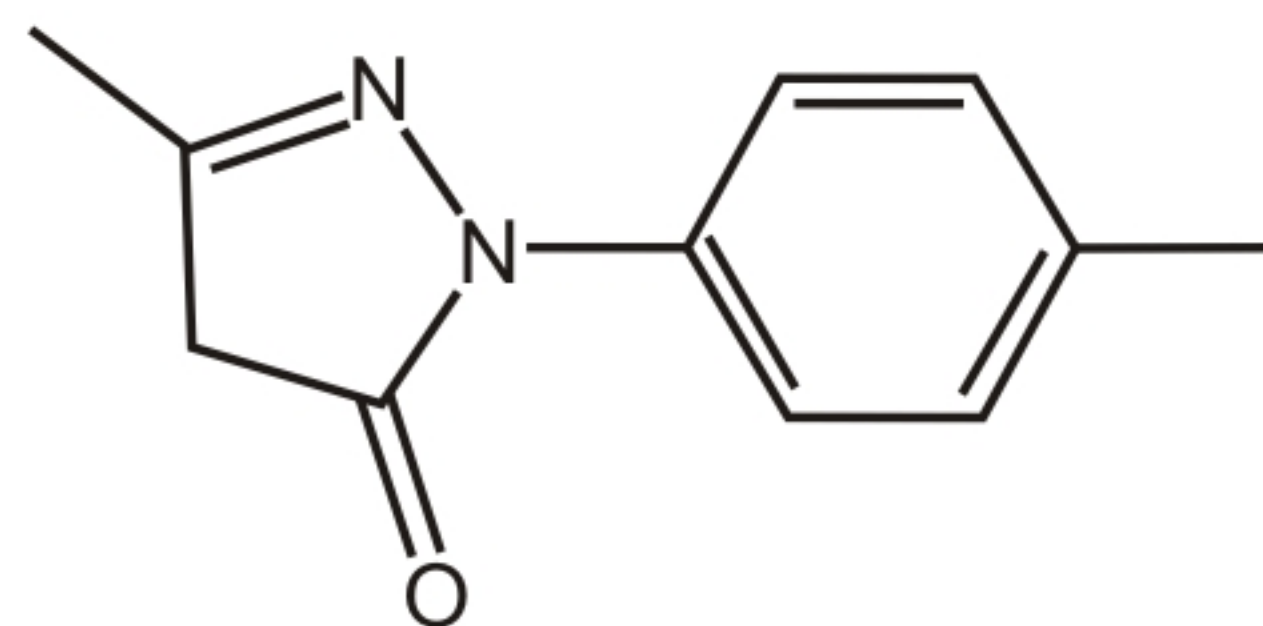
分子量: 188.2258

含量: $\geq 99.0\%$

熔点: $132.5-135^{\circ}C$

外观: 微黄至黄色结晶性粉末

用途: 主要用作染料、颜料、医药的中间体



O-Acetoacetanilide

Product Name: O-Acetoacetanilide; AAOA

Chemical Name: 2-methoxy-n-acetylacetanilide

CAS No : 92-15-9

Molecular formula: $C_{11}H_{13}NO_3$

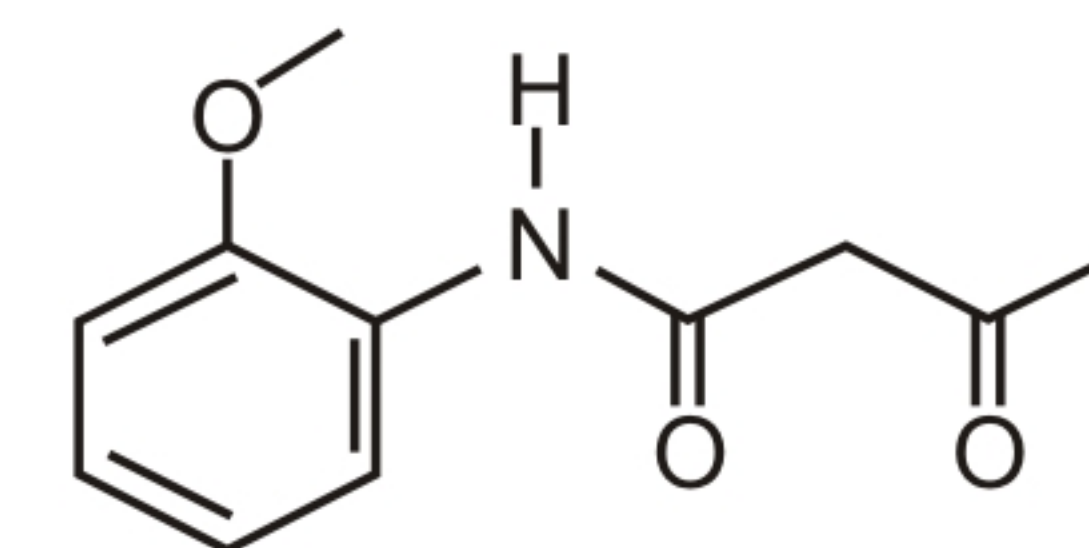
Molecular weight: 207.2258

Assay: 99% min

Melting Point: $84-87^{\circ}C$

Appearance: White Crystalline Powder

Application: Dyestuffs and organic pigments intermediate



Methylptolylypyrazolone

Product Name: Methylptolylypyrazolone, PTMP

Chemical name: 3-Methyl-1-(4-sulfohenyl)-5-pyrazolone

CAS No : 86-92-0;2195-34-8

Molecular formula: $C_{11}H_{12}N_2O$

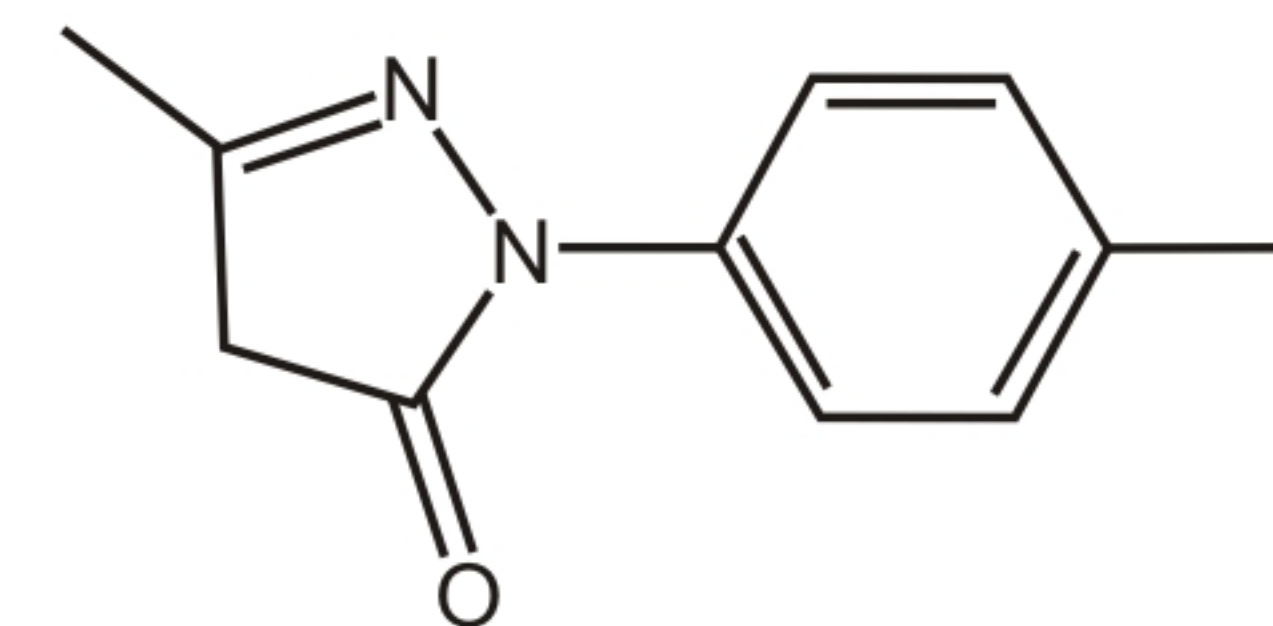
Molecular weight: 188.2258

Assay: 99% min

Melting Point: $132.5-135^{\circ}C$

Appearance: Light Yellow or Yellow Crystalline Powder

Application: Dyestuffs, pigments and pharmaceutical intermediates



尼文酸

英文名称: N. W. Acid

化学名称: 1-萘酚-4-磺酸

CAS No : 84-87-7

分子式: C₁₀H₈O₄S

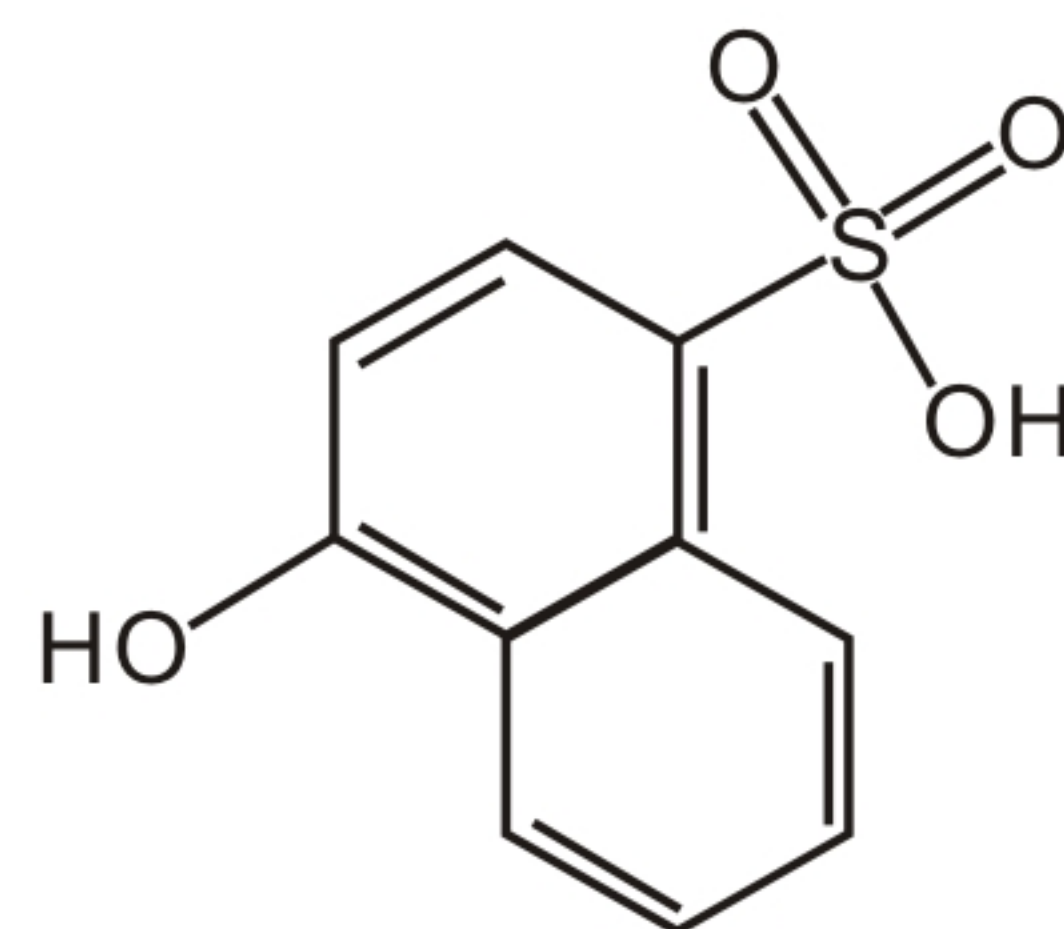
分子量: 224.2331

含量: ≥92.0%

熔点: 170°C

外观: 灰白色晶体粉末

用途: 用于制偶氮染料



K酸

英文名称: K Acid

化学名称: 2-萘胺-3,6,8-三磺酸

CAS No : 118-03-6

分子式: C₁₀H₉NO₉S₃

分子量: 383.3748

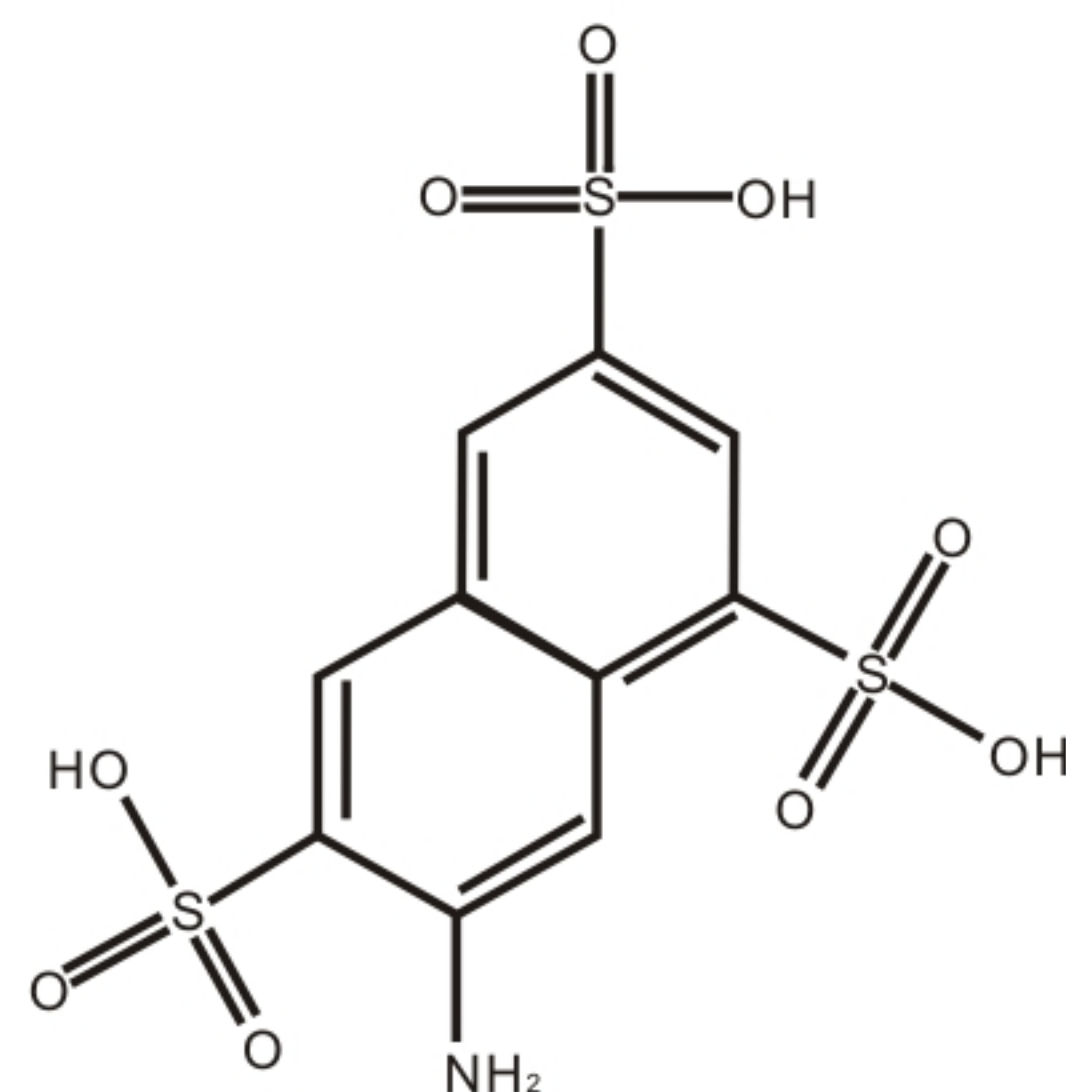
含量: ≥70.0%

HPLC: ≥99.5%

不溶物: ≤0.1%

外观: 淡黄色湿品

用途: 用于制造偶氮染料及2R酸



N. W. Acid

Product Name: N. W. Acid

Chemical Name: 4-hydroxynaphthalene-1-sulphonic acid

CAS No : 84-87-7

Molecular formula: C₁₀H₈O₄S

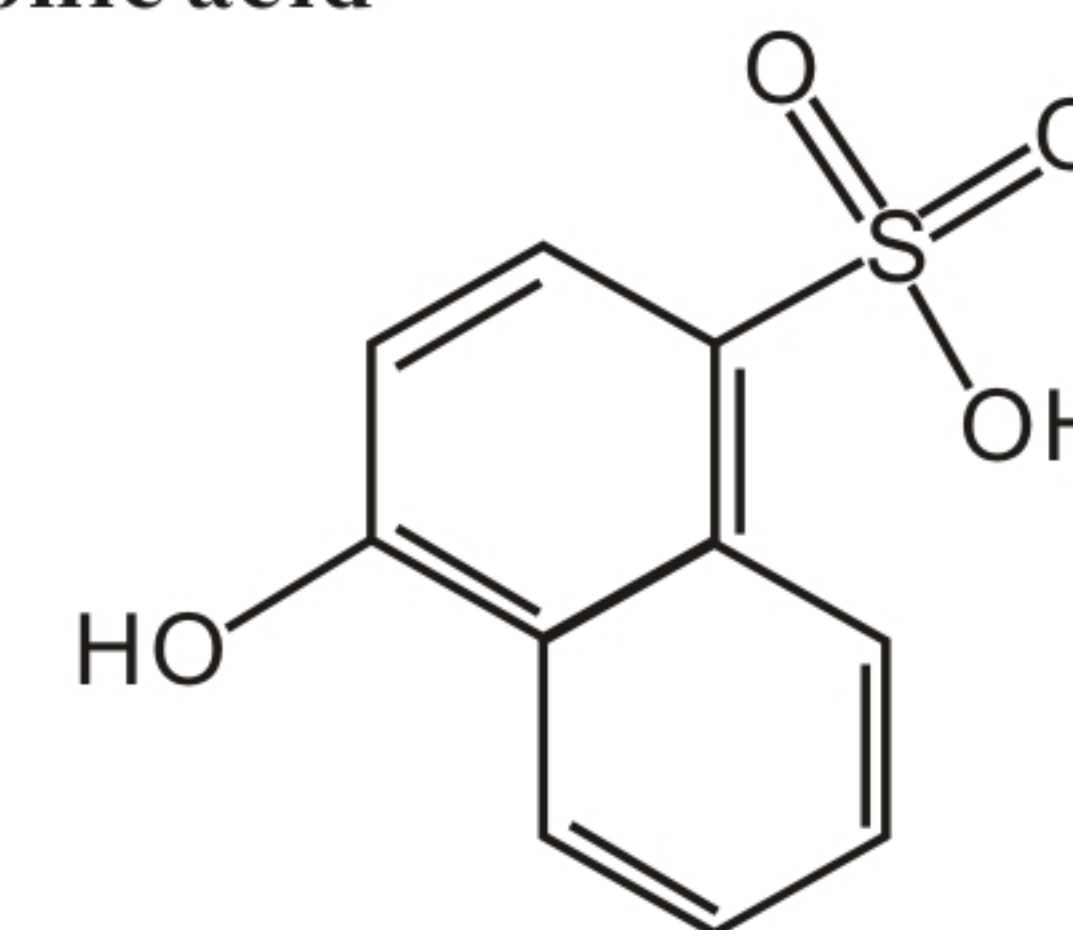
Molecular weight: 224.2331

Assay: 92% min

Melting Point: 170°C

Appearance: Gray White Crystal Powder

Application: Azo dyes intermediate



K Acid

Product Name: K Acid

Chemical name: 2-Naphthylamine-3,6,8-Trisulfonic Acid

CAS No : 118-03-6

Molecular formula: C₁₀H₉NO₉S₃

Molecular weight: 383.3748

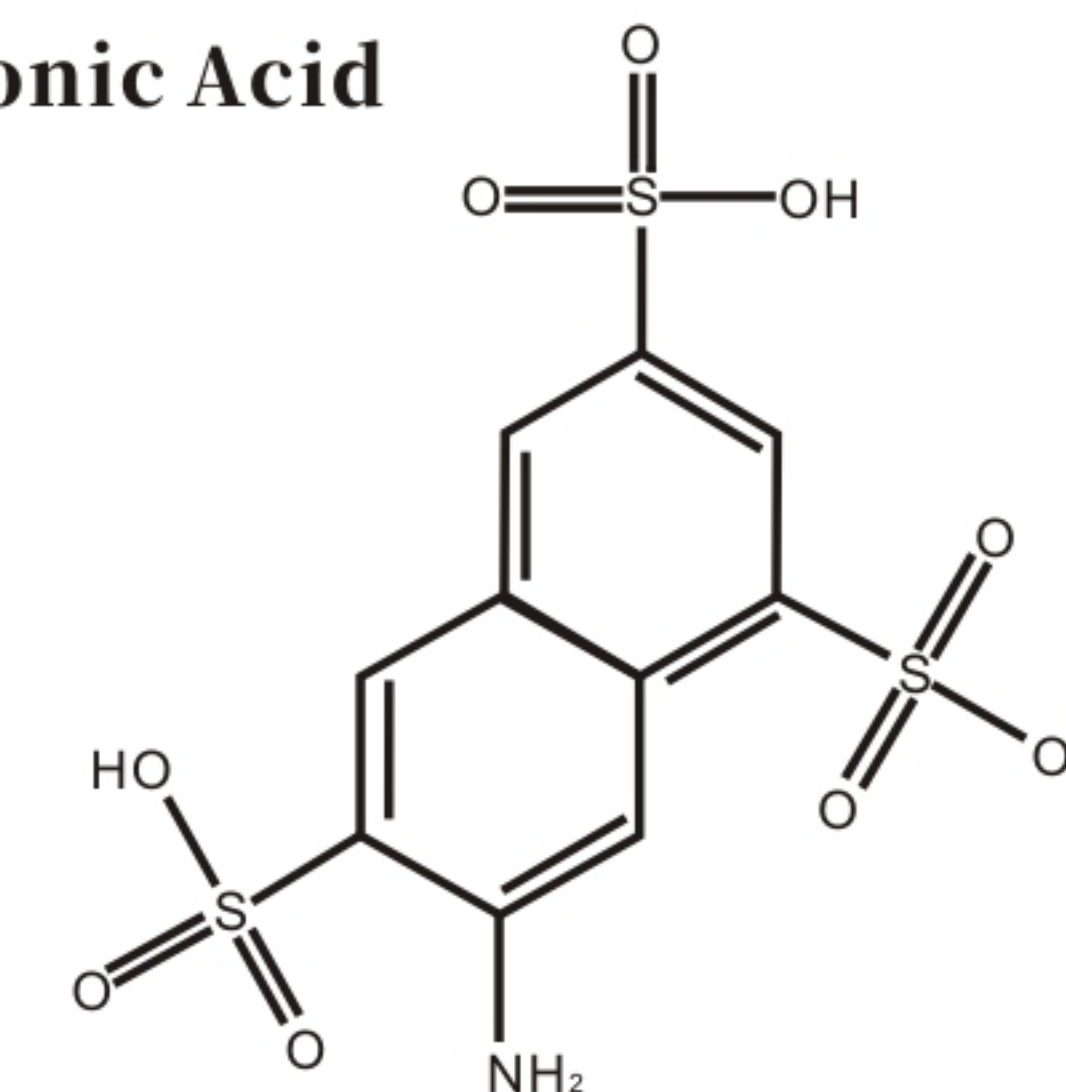
Assay: 70% Min

HPLC: 99.5% Min

Insoluble: 0.1% Max

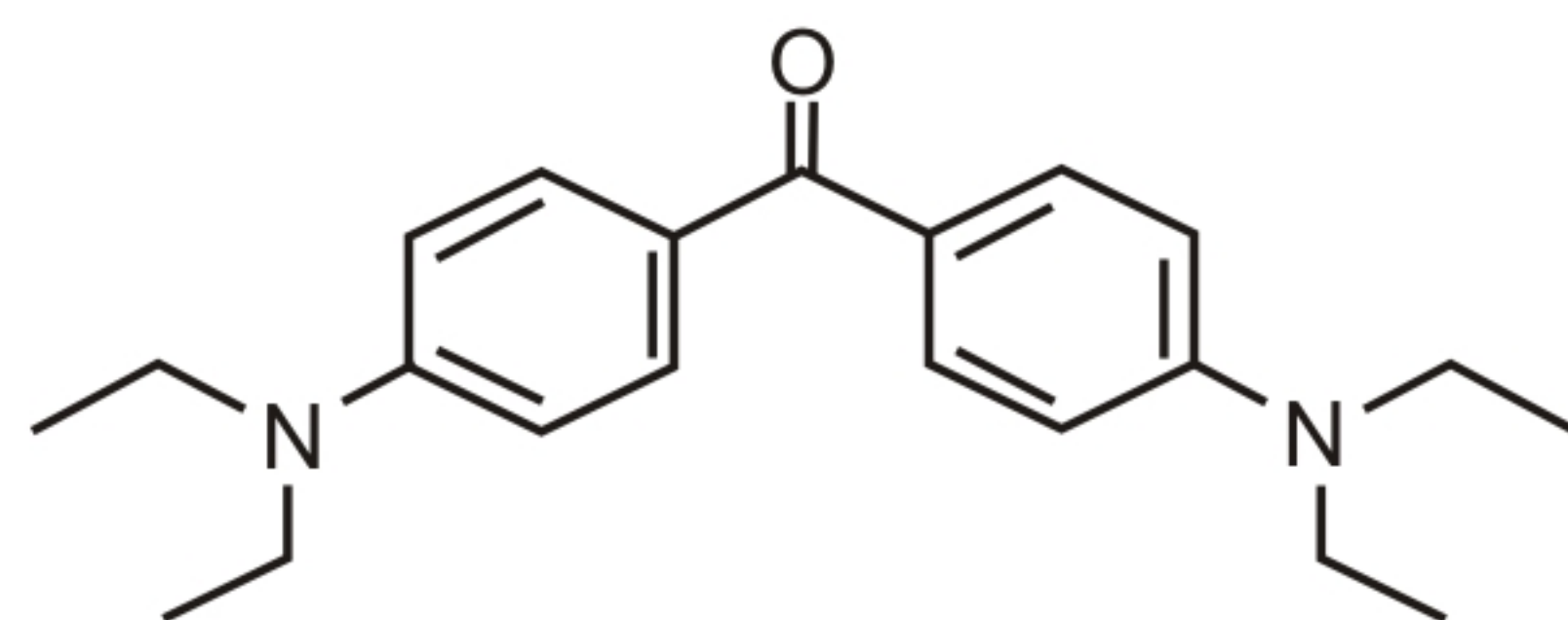
Appearance: Light-Yellow Wet-Cake

Application: Azo dyes and 2R acid intermediate



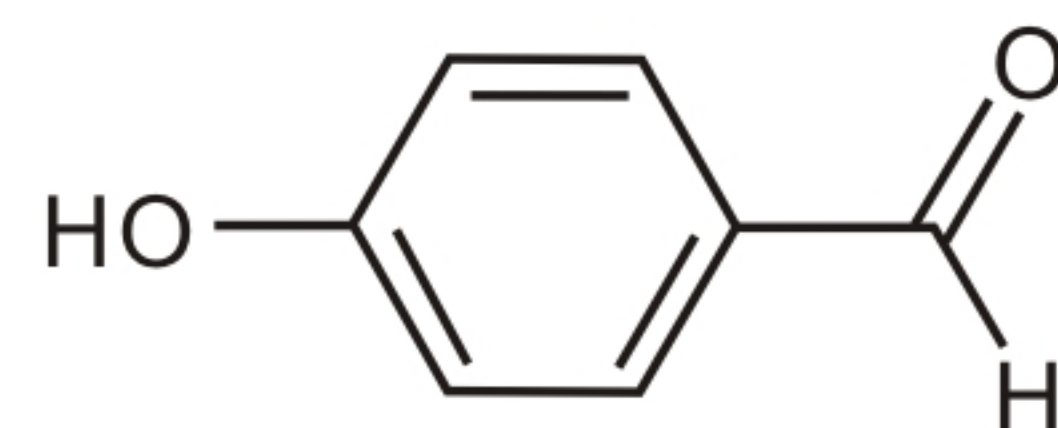
四乙基米氏酮

英文名称: Photoinitiator-MEK
化学名称: 四乙基米氏酮
CAS No : 90-93-7
分子式: C₂₁H₂₈N₂O
分子量: 324.4598
含量: ≥99.0%
熔点: 93-95°C
沸点: 475.7°C at 760 mmHg
闪点: 193.6°C
外观: 浅黄色粉末
用途: 用作染料中间体



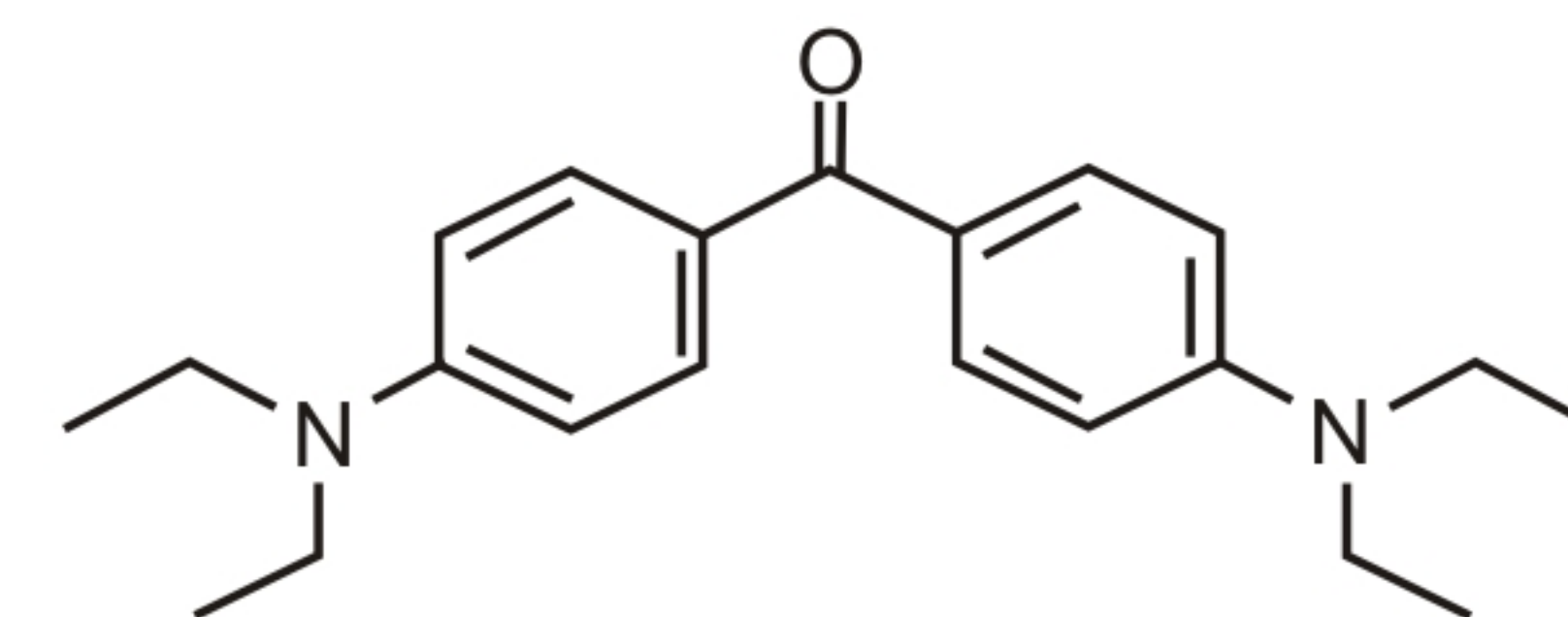
对羟基苯甲醛

英文名称: 4-Hydroxybenzaldehyde; PHBA
化学名称: 对羟基苯甲醛
CAS No : 123-08-0
分子式: C₇H₆O₂
分子量: 122.1213
含量: ≥99.0%(半精品), ≥99.5%(精品)
熔点: ≥115°C
外观: 浅黄/白色结晶粉末
用途: 用作医药、香料、农药的重要中间体



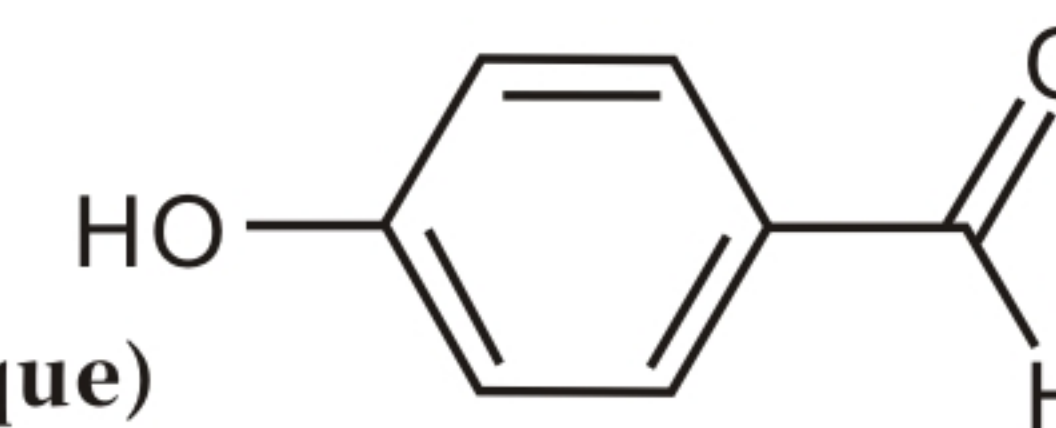
Photoinitiator-MEK

Product Name: Photoinitiator-MEK
Chemical Name: 4,4'-Bis(diethylamino)benzophenone
CAS No : 90-93-7
Molecular formula: C₂₁H₂₈N₂O
Molecular weight: 324.4598
Assay: 99% min
Melting Point: 93-95°C
Boiling Point : 475.7°C at 760 mmHg
Flash Point : 193.6°C
Appearance: Light Yellow Powder
Application: Dye stuffs intermediate



4-Hydroxybenzaldehyde

Product Name: 4-Hydroxybenzaldehyde; PHBA
Chemical Name: 4-Hydroxybenzaldehyde
CAS No : 123-08-0
Molecular formula: C₇H₆O₂
Molecular weight: 122.1213
Assay: 99% min (Semi boutique), 99.5% min (Boutique)
Melting Point: 115°C min
Appearance: Light Yellow / White Crystalline Powder
Application: Pharmaceutical, perfume and pesticide intermediate



5-硝基-2-氨基苯酚

英文名称: 5-Nitro-2-Aminophenol

化学名称: 2-氨基-5-硝基苯酚

CAS No : 121-88-0

分子式: $C_6H_6N_2O_3$

分子量: 154.1234

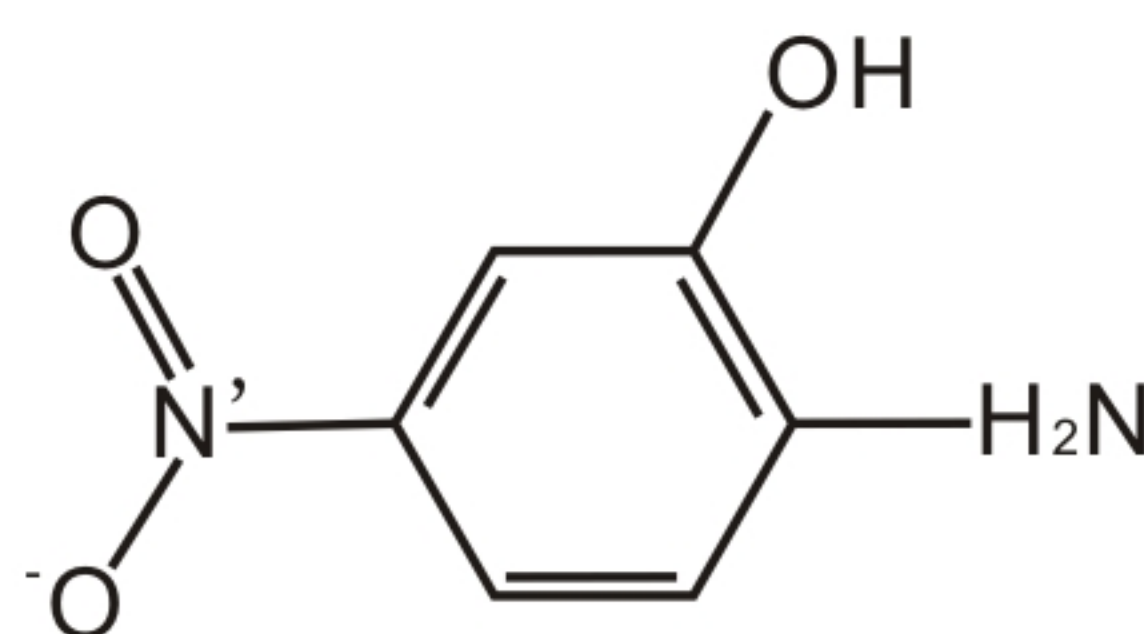
含量: $\geq 99.0\%$

不溶物: $\leq 0.1\%$

熔点: $\geq 201^\circ C$

外观: 黄棕色结晶

用途: 制造金属络合染料和活性黑等



1,4-二羟基蒽醌

英文名称: 1,4-Dihydroxyanthraquinone

化学名称: 1,4-二羟基蒽醌

CAS No : 81-64-1

分子式: $C_{14}H_8O_4$

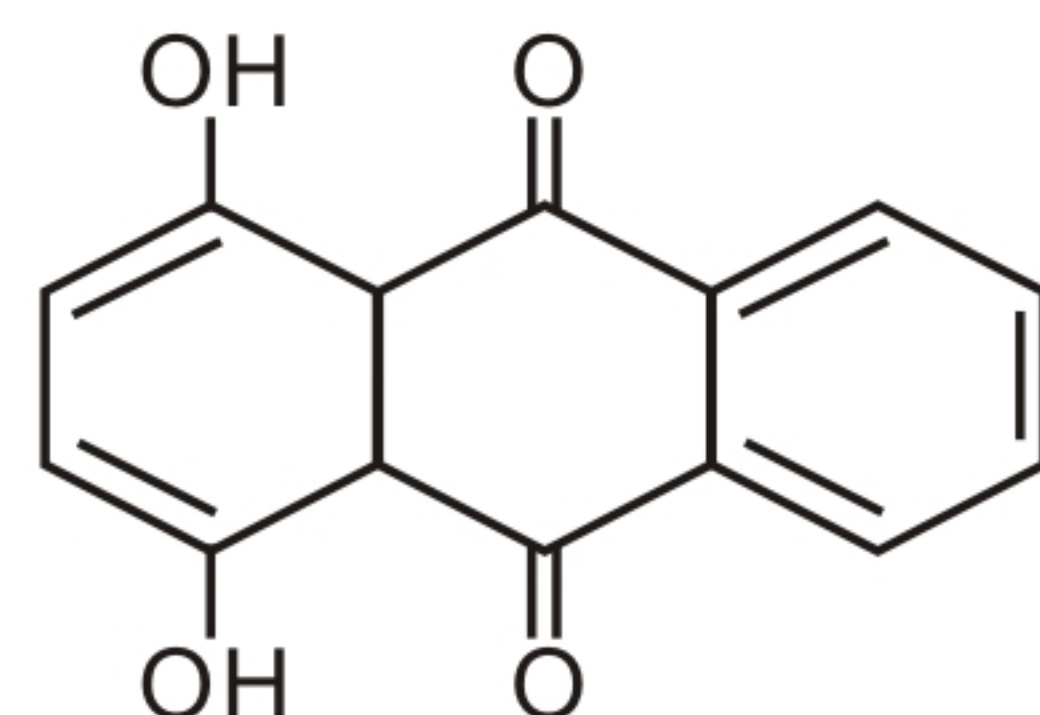
分子量: 240.2109

含量: $\geq 96.0\%$

熔点: $\geq 198^\circ C$

外观: 艳橙色粉末

用途: 制造还原染料、分散染料及活性染料的中间体



5-Nitro-2-Aminophenol

Product Name: 5-Nitro-2-Aminophenol; 5-NAP

Chemical Name: 2-amino-5-nitrophenol

CAS No : 121-88-0

Molecular formula: $C_6H_6N_2O_3$

Molecular weight: 154.1234

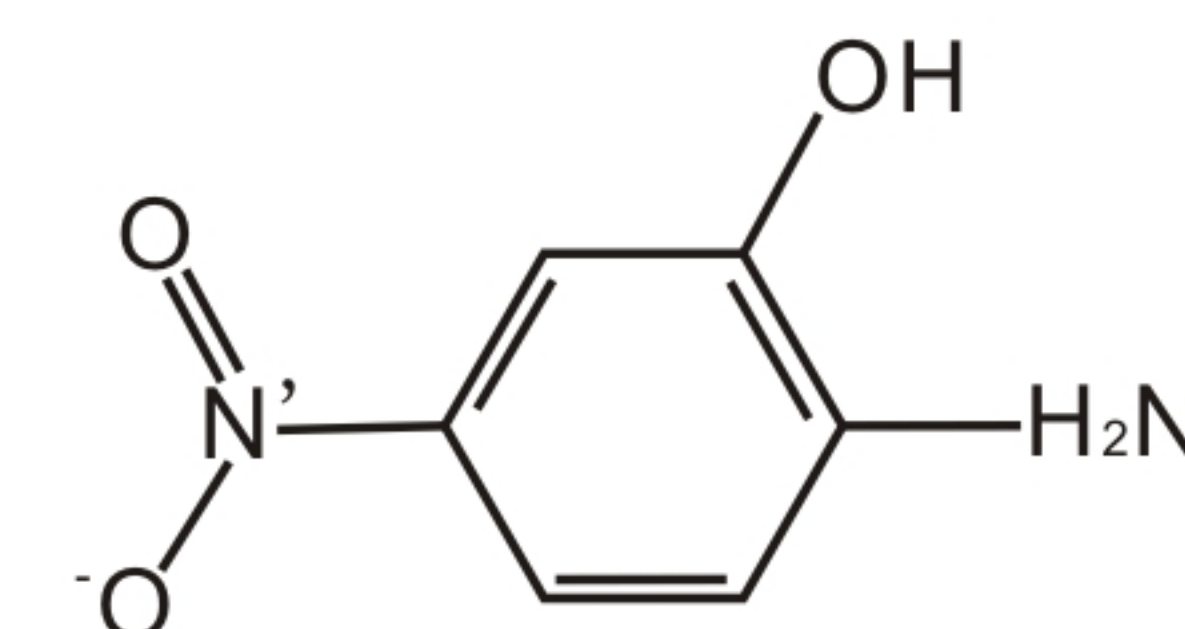
Assay: 99% min

Insoluble: 0.1% max

Melting Point: 201°C min

Appearance: Yellowish Brown Crystal

Application: Metal complex dyes and reactive black intermediate



Quinizarine

Product Name: Quinizarine

Chemical name: 1,4-Dihydroxyanthraquinone

CAS No : 81-64-1

Molecular formula: $C_{14}H_8O_4$

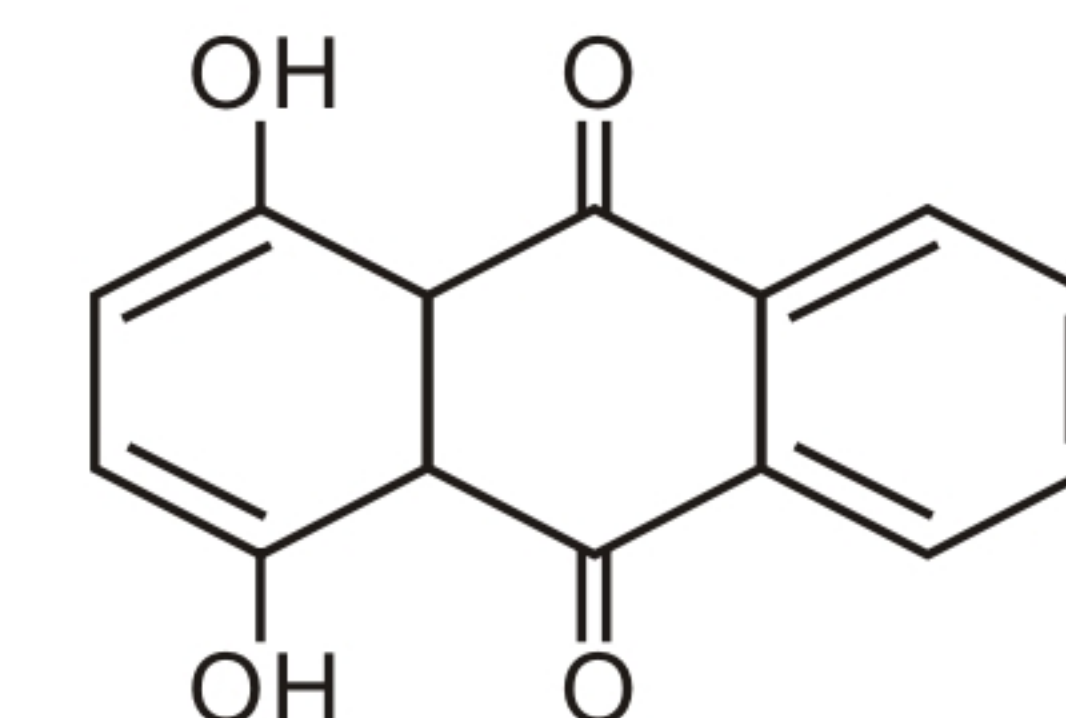
Molecular weight: 240.2109

Assay: 96% min

Melting Point: 198°C min

Appearance: Bright Orange Powder

Application: Vat dyes, disperse dyes and reactive dyes intermediate



2,4-二氨基苯磺酸(间酸)

英文名称: 2,4-Diaminobenzenesulfonic Acid

化学名称: 2,4-二氨基苯磺酸

CAS No : 88-63-1

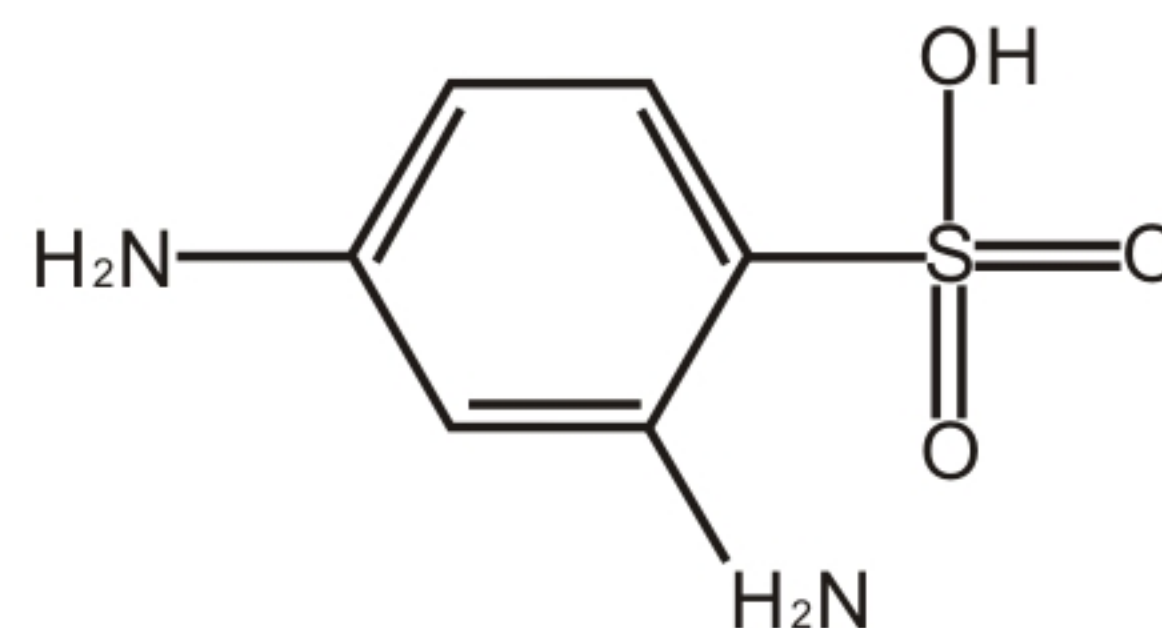
分子式: $C_6H_7N_2O_3S$

分子量: 187.1969

含量: $\geq 98.0\%$

外观: 浅棕色结晶

用途: 染料中间体



间氨基苯脲(间脲)

英文名称: (3-Aminophenyl)-Urea

化学名称: 3-脲基苯胺

CAS No : 25711-72-2

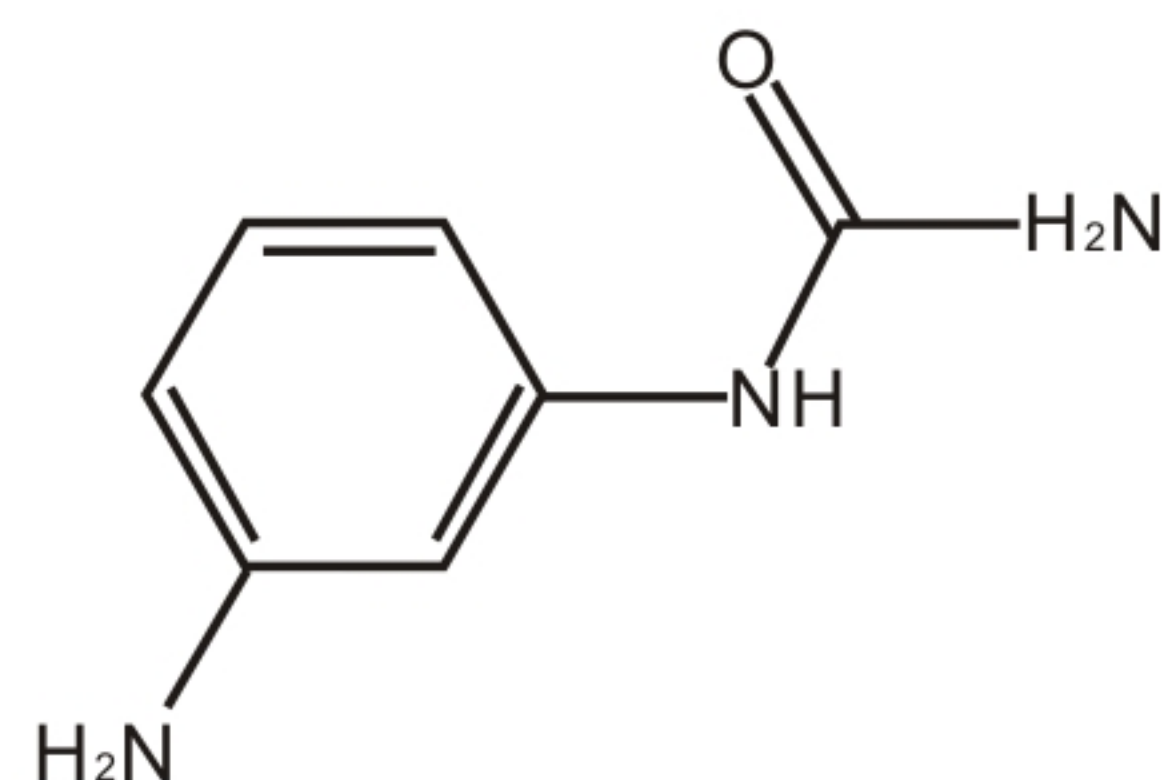
分子式: $C_7H_9N_3O$

分子量: 151.1659

含量: $\geq 98.0\%$

外观: 白色结晶粉末

用途: 染料和医药中间体



MPDSA

Product Name: 2,4-Diaminobenzenesulfonic Acid; MPDSA

Chemical Name: 2,4-Diaminobenzenesulfonic Acid

CAS No : 88-63-1

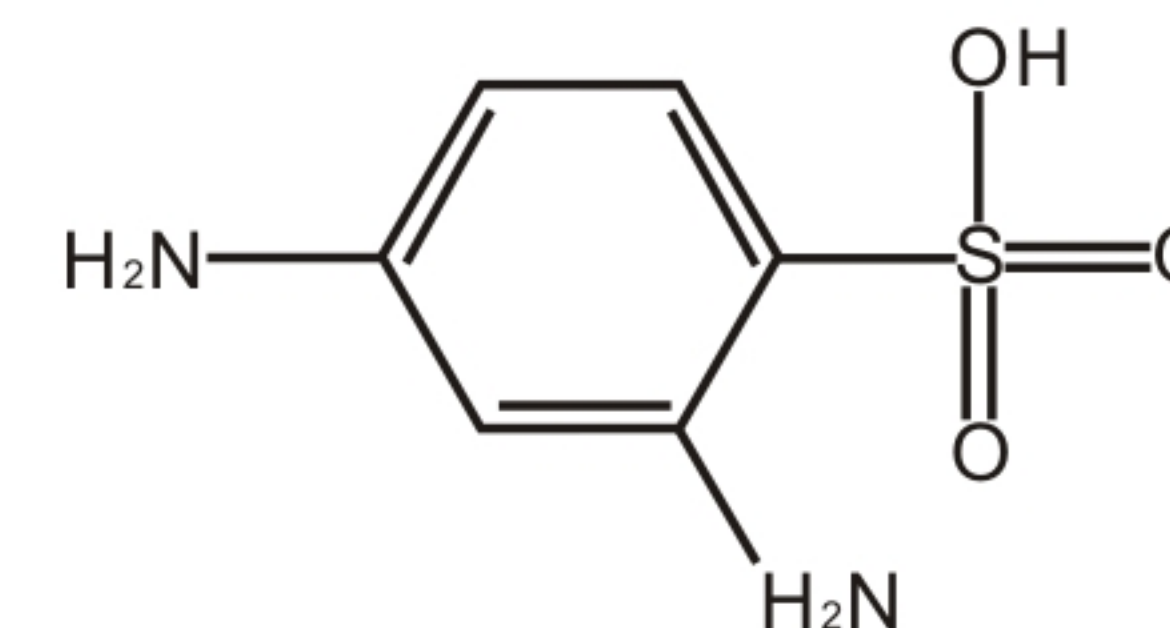
Molecular formula: $C_6H_7N_2O_3S$

Molecular weight: 187.1969

Assay: 98% min

Appearance: Light Brown Crystal

Application: Dyestuffs intermediate



MUA

Product Name: (3-Aminophenyl)-Urea

Chemical name: (3-Aminophenyl)-Urea

CAS No : 25711-72-2

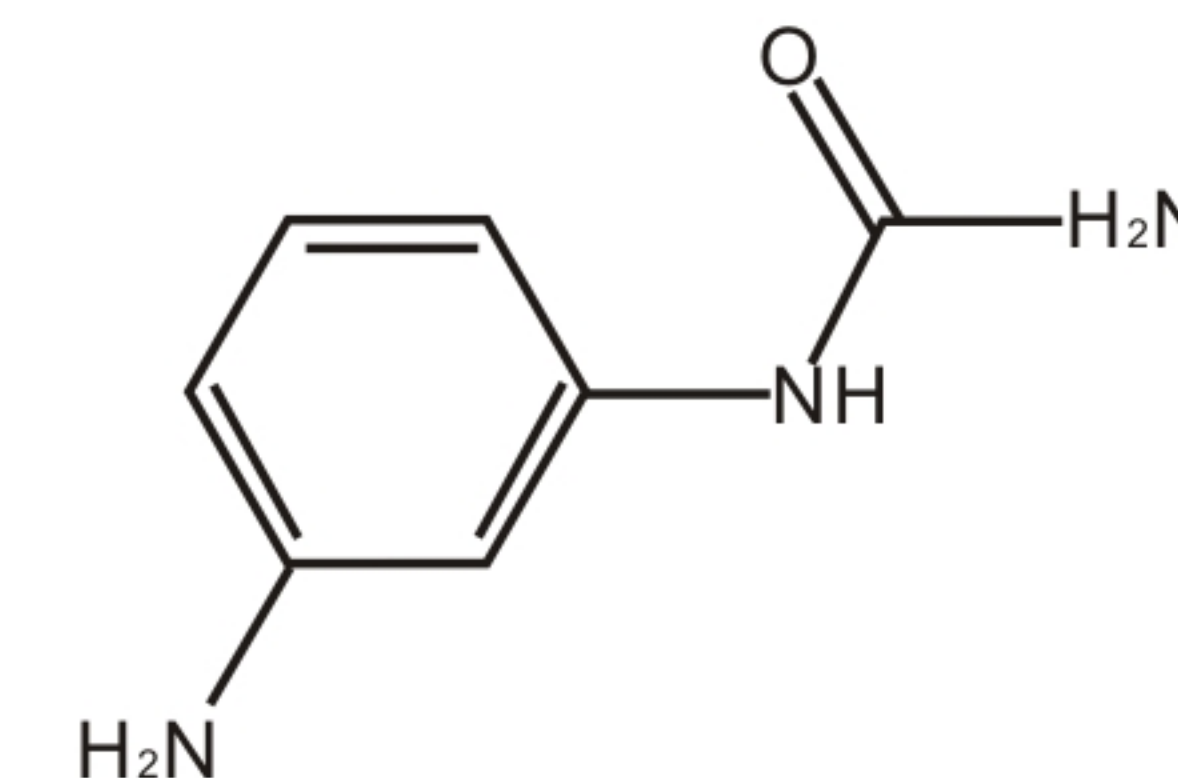
Molecular formula: $C_7H_9N_3O$

Molecular weight: 151.1659

Assay: 98% min

Appearance: White Crystal Powder

Application: Dyestuffs and pharmaceutical intermediates



氯化钴

英文名称: Cobaltous Chloride

化学名称: 氯化亚钴

CAS No : 7646-79-9

分子式: Cl_2Co

分子量: 129.8392

含量: $\geq 98.0\%$

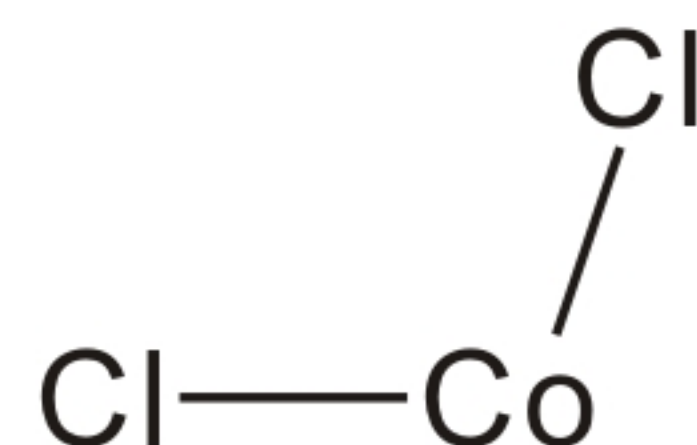
熔点: $724^\circ\text{C}(\text{lit.})$

沸点: 1049°C

闪点: 500°C

外观: 红色单斜晶系结晶

用途: 用作分析试剂及氨吸收剂



硫酸钴

英文名称: Cobalt Sulfate

化学名称: 无水硫酸钴

CAS No : 10124-43-3

分子式: CoO_4S

分子量: 154.99

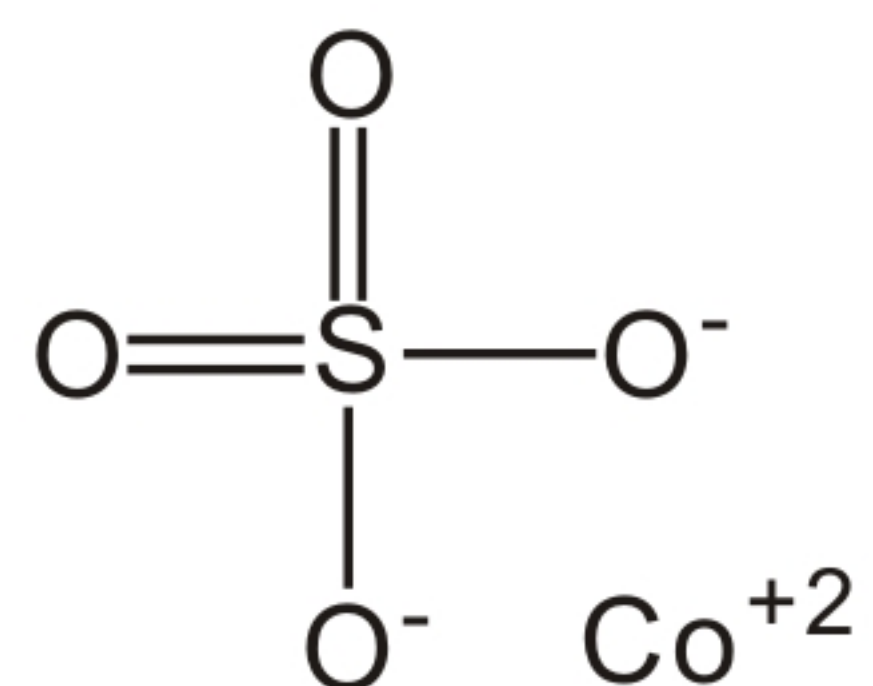
含量: $\geq 20.0\%$

沸点: 330°C at 760 mmHg

蒸汽压: $3.35\text{E-}05\text{mmHg}$ at 25°C

外观: 玫瑰红色结晶

用途: 电镀工业和釉彩着色



Cobaltous Chloride

Product Name: Cobaltous Chloride

Chemical name: Cobaltous chloride

CAS No : 7646-79-9

Molecular formula: Cl_2Co

Molecular weight: 129.8392

Assay: 98% min

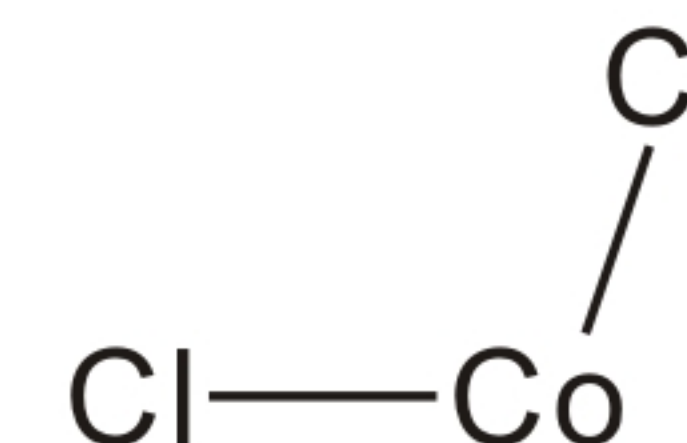
Melting Point: $724^\circ\text{C}(\text{lit.})$

Boiling Point : 1049°C

Flash Point : 500°C

Appearance: Red Monoclinic Crystal

Application: Used as analytical reagent and ammonia absorbent



Cobalt Sulfate

Product Name: Cobalt Sulfate

Chemical name: Cobalt sulfate

CAS No : 10124-43-3

Molecular formula: CoO_4S

Molecular weight: 154.99

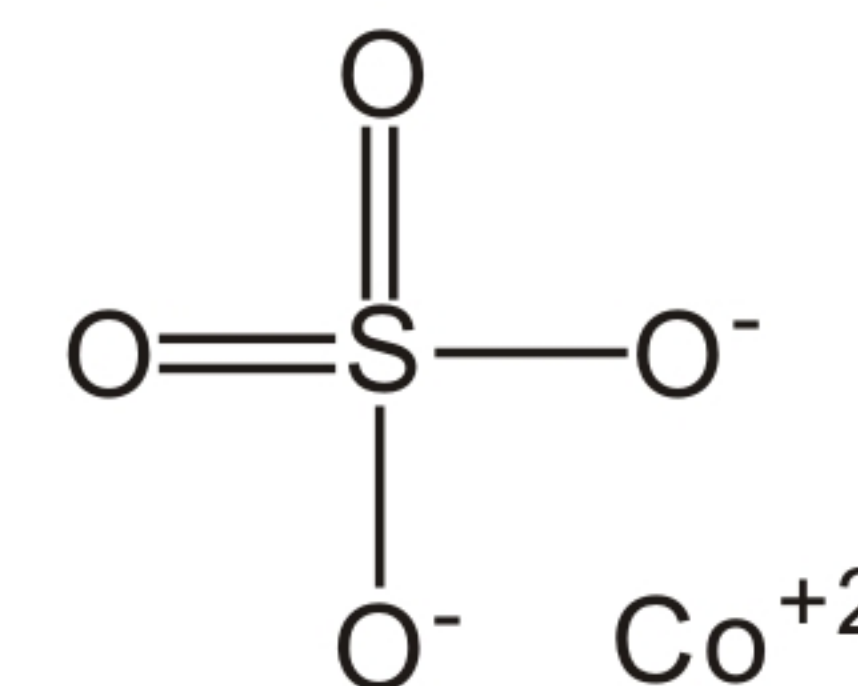
Assay: 20% min

Boiling Point : 330°C at 760 mmHg

Vapor Pressure: $3.35\text{E-}05\text{mmHg}$ at 25°C

Appearance: Rose crystal

Application: Used in electroplating industry and glaze coloring



磺化吐氏酸

英文名称: Sulpho Tobias Acid

化学名称: 2-萘胺-1,5-二磺酸

CAS No : 117-62-4

分子式: C₁₀H₇NO₆S₂

分子量: 301.2968

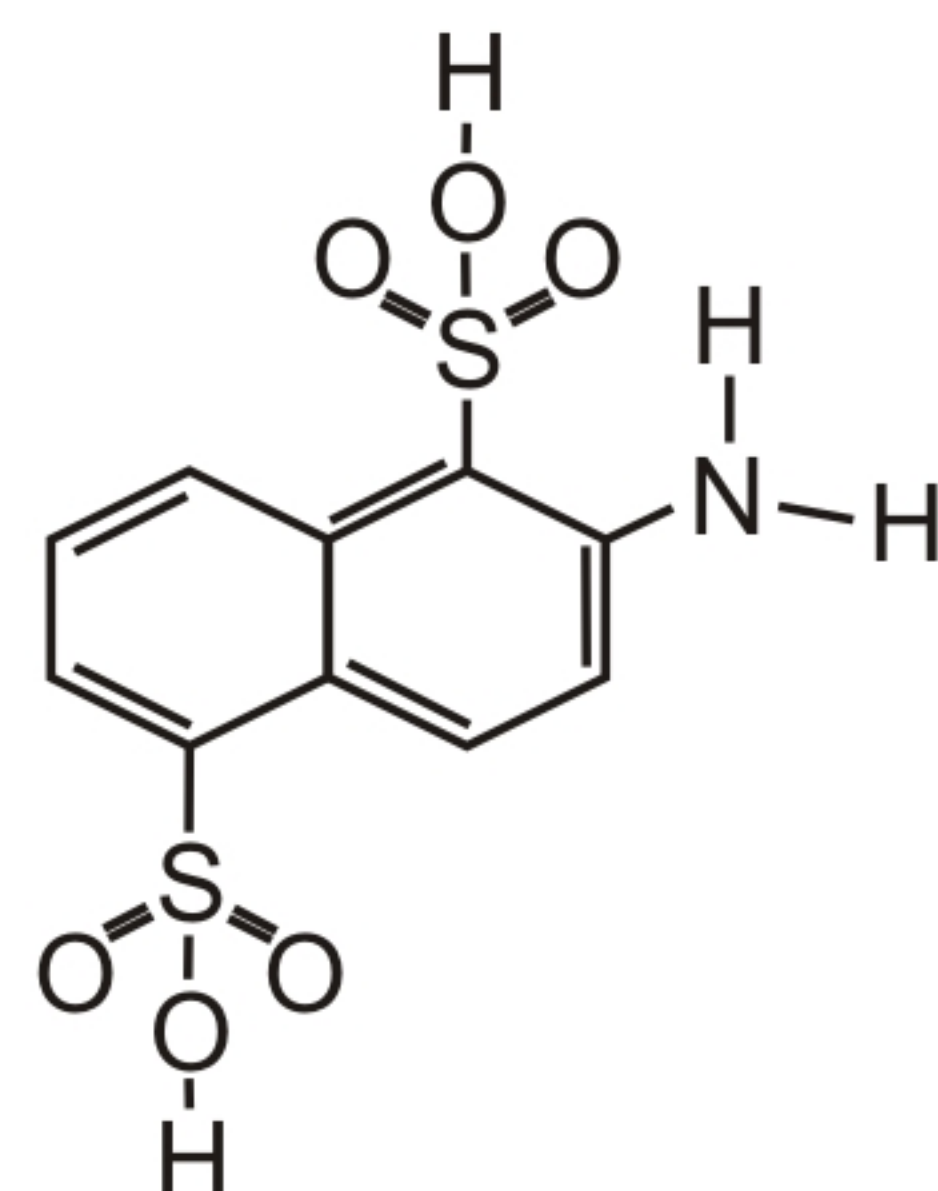
含量: ≥65.0%

纯度 (HPLC) : ≥97%

不溶物: ≤0.1%

外观: 浅灰白色粉末

用途: 染料中间体



乙酰乙酰邻甲基苯胺

英文名称: AAOT

化学名称: 乙酰乙酰邻甲基苯胺

CAS No : 93-68-5

分子式: C₁₁H₁₃NO₂

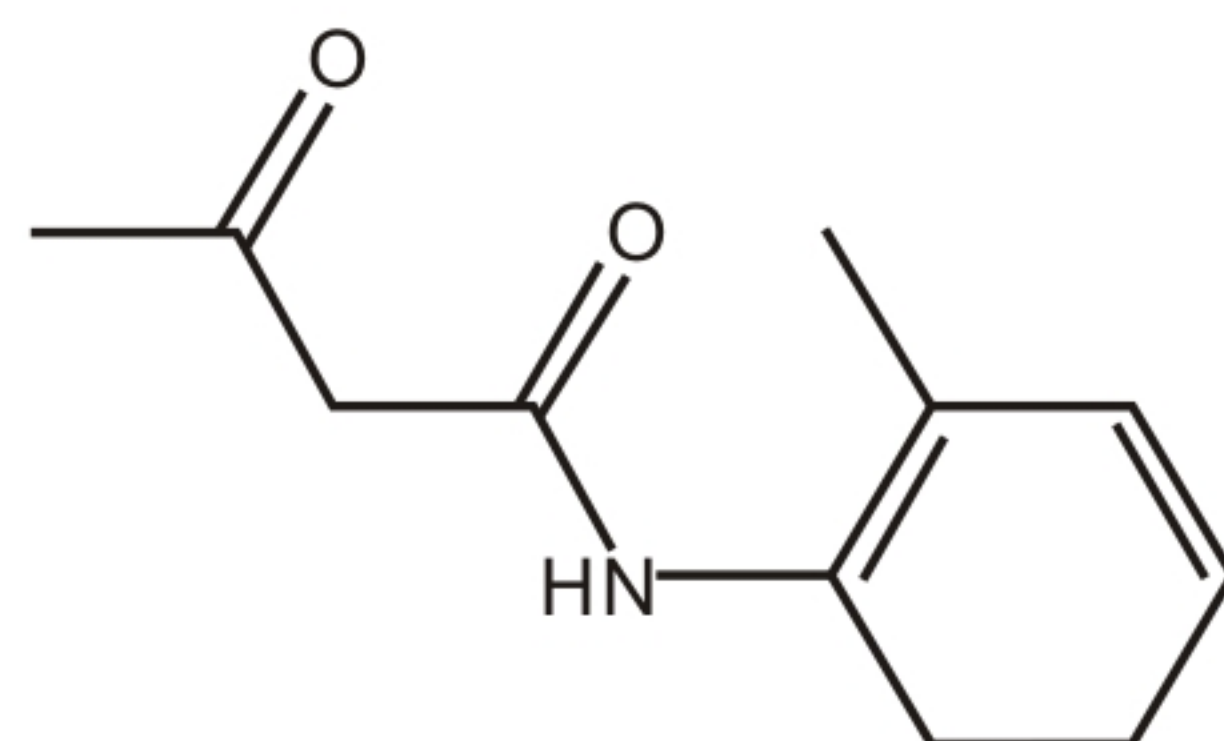
分子量: 191.2264

含量: ≥99%

熔点: 103-106 °C

外观: 白色结晶粉末

用途: 染料、有机颜料和农药中间体



Sulpho Tobias Acid

Product Name: Sulpho Tobias Acid

Chemical name: 2-amino-1,5-naphthalenedisulfonic acid

CAS No : 117-62-4

Molecular formula: C₁₀H₇NO₆S₂

Molecular weight: 301.2968

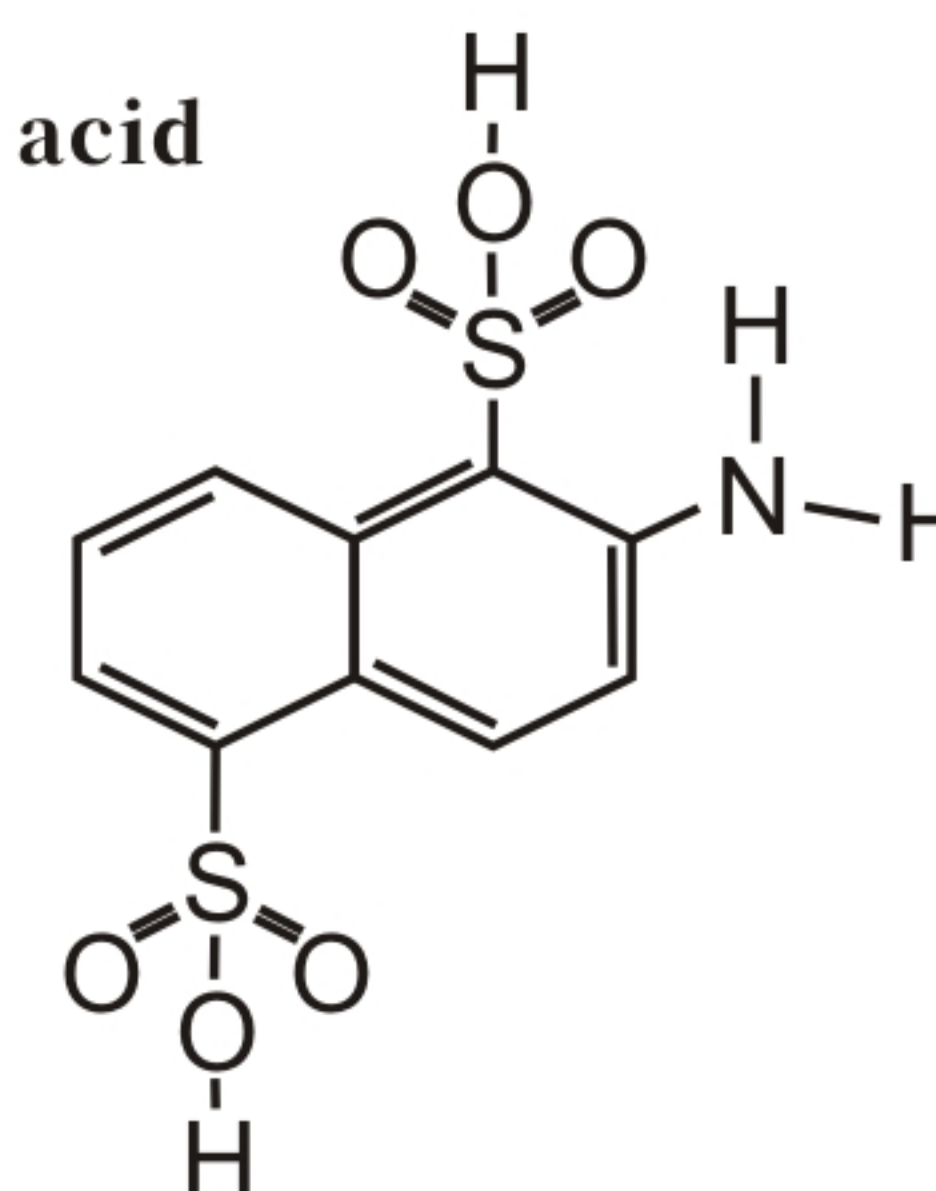
Assay: 65% min

Purity(HPLC): ≥97% min

Insoluble matter: 0.1% max

Appearance: Light Gray Powder

Application: Dyestuffs intermediate



AAOT

Product Name: AAOT

Chemical name: Acetoacet-o-toluidide

CAS No : 93-68-5

Molecular formula: C₁₁H₁₃NO₂

Molecular weight: 191.2264

Assay: 99% min

Melting Point: 103-106 °C

Appearance: White Crystalline Powder

Application: Dyestuffs, organic pigments and pesticide intermediate

