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Choline Salicylate

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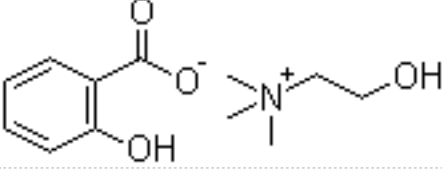
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- Choline fenofibrate
- Choline glycerophosphate
- Choline hydroxide
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- 2016-52-6
- 2016-56-0
- 2016-57-1
- 201660-37-9
- 2016-63-9
- 20166-49-8
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- 201-67-2
- 201677-20-5

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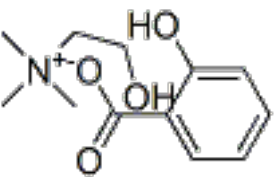
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| | | | |
|------------------------------|--|----------------------|--------------------------|
| Name | Choline Salicylate | EINECS | 217-948-8 |
| CAS No. | 2016-36-6 | Density | g/cm3 |
| Solubility | | Melting Point | |
| Formula | C ₇ H ₅ O ₃ ·C ₅ H ₁₄ NO | Boiling Point | 336.3 °C at 760 mmHg |
| Molecular Weight | 241.32 | Flash Point | 144.5 °C |
| Transport Information | | Appearance | Clear, colourless liquid |
| Safety | Moderately toxic by ingestion, intraperitoneal, and subcutaneous routes. An analgesic and antipyretic. When heated to decomposition it emits toxic fumes of NO _x and NH ₃ . See also CHOLINE . | | |
| Molecular Structure |  | | |
| Synonyms | (2-Hydroxyethyl)trimethylammonium salicylate | | |

Choline Salicylate Chemical Properties

Chemistry informtion about Choline Salicylate (CAS NO.2016-36-6) is:
IUPAC Name: 2-Hydroxybenzoate; 2-Hydroxyethyl(Trimethyl)Azanium
Synonyms: (2-Hydroxyethyl)Trimethylammoniumsalicylate ; 2-Hydroxy-N,N,N-Trimethylethanaminiumsaltwith2-Hydroxybenzoicacid(1:1) ; 2-Hydroxy-N,N,N-Trimethyl-Ethanaminiusaltwith2-Hydroxybenzoicacid(1: ; 2-Hydroxy-N,N,N-Trimethyl-Ethanaminiusaltwith2-Hydroxybenzoicacid(1:1) ; Actasal ; Arret ; Arthropan ; Artrobione
MF: C₁₂H₁₉NO₄
MW: 241.28
EINECS: 217-948-8
Flash Point: 144.5 °C
Boiling Point: 336.3 °C at 760 mmHg
Vapour Pressure: 4.45E-05 mmHg at 25°C
Enthalpy of Vaporization: 61.16 kJ/mol
Following is the molecular structure of Choline Salicylate (CAS NO.2016-36-6) is:



Choline Salicylate Uses

Choline Salicylate (CAS NO.2016-36-6) was used for temporary relief of pain of rheumatoid arthritis, rheumatic fever, osteoarthritis, and other conditions for which oral salicylates are recommended; useful in patients in which there is difficulty in administering doses in a tablet or capsule dosage form, because of the liquid dosage form.

Choline Salicylate Toxicity Data With Reference

1.

orl-mus LD50:2690

NIIRDN

“Drugs in Japan. Ethical Drugs, 6th Edition 1982” Edited by Japan Pharmaceutical Information Center. 6 (1982),291.
2.

ipr-mus LD50:410 mg/kg

NIIRDN

“Drugs in Japan. Ethical Drugs, 6th Edition 1982” Edited by Japan Pharmaceutical Information Center. 6 (1982),291.
3.

scu-mus LD50:1 g/kg

NIIRDN

“Drugs in Japan. Ethical Drugs, 6th Edition 1982” Edited by Japan Pharmaceutical Information Center. 6 (1982),291.

Choline Salicylate Consensus Reports

Reported in EPA TSCA Inventory.

Choline Salicylate Safety Profile

Moderately toxic by ingestion, intraperitoneal, and subcutaneous routes. An analgesic and antipyretic. When heated to decomposition it emits toxic fumes of NO_x and NH₃.

also [CHOLINE](#).

Safty information about Choline Salicylate (CAS NO.2016-36-6) :

WGK Germany: 2

RTECS: GA6475000

F:

F 3: Hygroscopic.

F 10 Keep under argon.

Please post your buying leads,so that our qualified suppliers will soon contact you!

***Required Fields**

CAS No.:

2016-36-6

*** Product Name:**

Choline Salicylate

*** Your email:**

Your email will be used to sign-in to LookChem.com

*** Requirements:**

Quantity:

Quality Standards:

Packing:

Place of Origin:

Purity:

Standard:

Detailed Description:

*** Valid for:**

☐ 5 Days

☐ 10 Days

☐ 20 Days

☐ 1 Month

☒ 3 Months

☐ 6 Months

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CAS No.:

2016-36-6

*** Product Name:**

Choline Salicylate

*** Your email:**

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☐ 1 Month

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