

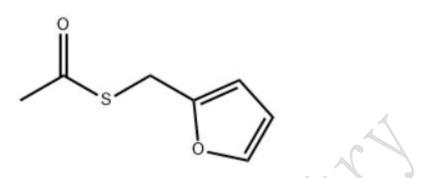
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## Product name:Furfuryl thioacetate

## CAS:13678-68-7

## Molecular Weight:156.2



| MF            | C7H802S                     |
|---------------|-----------------------------|
| MW            | 156. 2                      |
| CAS           | 13678-68-7                  |
| purity        | 99%                         |
| refractivity  | n20/D 1.526(lit.)           |
| Boiling point | 90-92 ° C/12 mmHg (lit.)    |
| Density       | 1.171 g/mL at 25 ° C (lit.) |

## **Application:**

2-Furfurylthiol Acetate is a sulfur-substituted furan derivative used as flavouring agent. 2-Furfurylthiol Acetate is a precursor to furfurylmercaptan which is very prone to oxidation to the disulfide. We will provide a detailed procedure for the preparation of the thiol from the thioacetate with spectral data upon request.

# Package:

Usually packed in 25kg/drum, and also can be do customized package.