



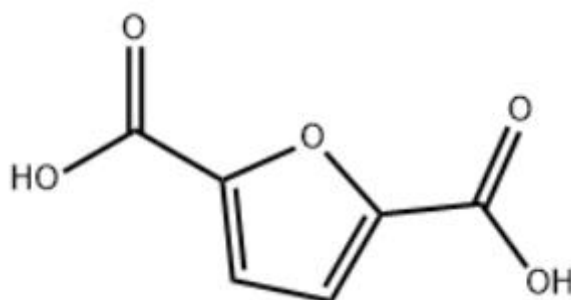
Unilong Industry Co., Ltd

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Product name:2,5-Furandicarboxylic acid

CAS:3238-40-2

Molecular Weight:156.09



Melting point	>300 ° C
Boiling point	240.29° C (rough estimate)
density	1.7400
refractive index	1.6400 (estimate)
MW	156.09
pka	2.28 ± 0.10(Predicted)

Application:

Interest in renewable based polymers has led to 2,5-furandicarboxylic acid being proposed as a green, sustainable alternative to the widely used petroleum-based terephthalic acid in the synthesis of polyesters. 2,5-Furandicarboxylic acid is produced from oxidation of 5-hydroxymethylfurfural (HMF) which is obtained from the dehydration of bio-based sugars such as fructose.

Package:

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