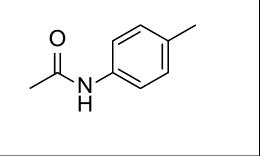
# **Product data sheet**



MedKoo Cat#: 591738	
Name: P-Acetotoluide	
CAS: 103-89-9	
Chemical Formula: C9H	11NO
Exact Mass: 149.0841	
Molecular Weight: 149.	193
Product supplied as:	Powder
Purity (by HPLC):	$\geq 98\%$
Shipping conditions	Ambient temperature
Storage conditions:	Powder: -20°C 3 years; 4°C 2 years.
	In solvent: -80°C 3 months; -20°C 2 weeks.



# 1. Product description:

P-Acetotoluide is a biochemical.

# 2. CoA, QC data, SDS, and handling instruction

SDS and handling instruction, CoA with copies of QC data (NMR, HPLC and MS analytical spectra) can be downloaded from the product web page under "QC And Documents" section. Note: copies of analytical spectra may not be available if the product is being supplied by MedKoo partners. Whether the product was made by MedKoo or provided by its partners, the quality is 100% guaranteed.

#### 3. Solubility data

Solvent	Max Conc. mg/mL	Max Conc. mM
TBD	TBD	TBD

### 4. Stock solution preparation table:

Concentration / Solvent Volume / Mass	1 mg	5 mg	10 mg
1 mM	6.70 mL	33.51 mL	67.03 mL
5 mM	1.34 mL	6.70 mL	13.41 mL
10 mM	0.67 mL	3.35 mL	6.70 mL
50 mM	0.13 mL	0.67 mL	1.34 mL

## 5. Molarity Calculator, Reconstitution Calculator, Dilution Calculator

Please refer the product web page under section of "Calculator"

## 6. Recommended literature which reported protocols for in vitro and in vivo study

In vitro study TBD In vivo study TBD 7. Bioactivity Biological target: P-Acetotoluide is a biochemical. In vitro activity
In vivo study TBD 7. Bioactivity Biological target: P-Acetotoluide is a biochemical.
TBD   7. Bioactivity   Biological target:   P-Acetotoluide is a biochemical.
7. Bioactivity Biological target: P-Acetotoluide is a biochemical.
Biological target: P-Acetotoluide is a biochemical.
Biological target: P-Acetotoluide is a biochemical.
P-Acetotoluide is a biochemical.
In vitro activity
In vitro activity
TBD
In vivo activity
TBD

Note: The information listed here was extracted from literature. MedKoo has not independently retested and confirmed the accuracy of these methods. Customer should use it just for a reference only.