

# Niacinamide

**Other names:**

- 3-(Aminocarbonyl)pyridine
- 3-Amidopyridine
- 3-Carbamoylpyridine
- 3-Pyridinecarboxylic acid amide
- 3-pyridinecarboxamide
- Acid amide
- Amid kyseliny nikotinove
- Amide PP
- Aminicotin
- Amixicotyn
- Amnicotin
- Austrovit PP
- Benicot
- Delonin Amide
- Dipegyl
- Dipigyl
- Endobion
- Factor PP
- Hansamid
- Inovitan PP
- NAM
- Nandervit-N
- Niacevit
- Niamide
- Niavit PP
- Nicamide
- Nicamina
- Nicamindon
- Nicasir
- Nicobion
- Nicofort
- Nicogen
- Nicomidol
- Nicosan 2
- Nicosylamide
- Nicota
- Nicotamide
- Nicotilamide
- Nicotililamido
- Nicotine acid amide

Nicotinic amide  
Nicotinsaureamid  
Nicotol  
Nicotylamide  
Nicovel  
Nicovit  
Nicovitina  
Nicovitol  
Nicozymin  
Nictoamide  
Niko-tamin  
Nikotinamid  
Nikotinsaeureamid  
Niocinamide  
Niozymin  
PP-Faktor  
Papulex  
Pelmin  
Pelmine  
Pelonin Amide  
Pyridine, 3-carbamoyl-  
Pyridine-3-carboxylic acid amide  
Savacotyl  
Vi-Nicotyl  
Vi-noctyl  
Vitamin B  
Vitamin B3  
Vitamin PP  
Witamina PP  
b-Pyridinecarboxamide  
nicotinamide  
nicotinic acid amide  
«beta»-Pyridinecarboxamide

**Inchi:** InChI=1S/C6H6N2O/c7-6(9)5-2-1-3-8-4-5/h1-4H,(H2,7,9)  
**InchiKey:** DFPAKSUCGFBDDF-UHFFFAOYSA-N  
**Formula:** C6H6N2O  
**SMILES:** N=C(O)c1ccncc1  
**Mol. weight [g/mol]:** 122.12  
**CAS:** 98-92-0



Investigation on Molecular Interactions of Nicotinamide in Aqueous Citric Acid Solutions with Reference to Manifestation of Partial Molar Volume and Viscosity B-Coefficient <https://www.doi.org/10.1016/j.tca.2010.05.014>

## Legend

<b>log10ws:</b>	Log10 of Water solubility in mol/l
<b>logp:</b>	Octanol/Water partition coefficient
<b>mcvol:</b>	McGowan's characteristic volume
<b>tf:</b>	Normal melting (fusion) point
<b>tt:</b>	Triple Point Temperature

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