



## Data Sheet

# RAT URODILATIN / CDD-ANP (aa 95-126)

## SYNTHETIC

<b>Catalog no.:</b>	A 8023AG.1 / A 8023AG.2
<b>Name:</b>	Rat Urodilatin / CDD-ANP (aa 95-126)
<b>Synonyms:</b>	CDD-ANP, Prepronatriodilatin
<b>Sequence:</b>	AGPRSLRALGRGPWDPSDRSALLKSKLRALLA
<b>MW:</b>	3.43 kDa
<b>Swiss-Prot No:</b>	P01161
<b>Gene Information:</b>	Gene Name: Nppa GenelD: 24602
<b>Source:</b>	Synthetic
<b>Purity:</b>	> 95% (HPLC)
<b>Contents:</b>	100 µg / 1 mg (lyophilized) Resuspend in 0.1% acetic acid for required concentration
<b>Store at:</b>	- 20 °C Repeated thawing and freezing must be avoided
<b>References:</b>	1. Kirchhoff K, Bub A, Marxen P, Forssmann WG (1994). Urodilatin inhibits sodium reabsorption in the isolated perfused rat kidney. <i>Exp Nephrol</i> 2(6): 351-357. 2. Kirchhoff K, Forssmann WG (1995). Release of urodilatin from perfused rat kidney and from cultured neonatal rat kidney cells. <i>Pflugers Arch</i> 430(5): 739-744.
<b>Last updated on:</b>	17 October 2019

### For research use only

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