

Attachement 1 to Price Inquiry NUSI\_97\_PR87307\_2025 -----LIST OF PRODUCTS

No.	SUBJECT OF THE PRICE INQUIRY	QUANTITY	UNIT	QUALITY REQUIREMENTS	REQUIRED DELIVERY DATE
<b>STANDARDS FOR API</b>					
1	5'-CCA GCA UUA UGA AAG UGA-3' unmodified RNA standard	5x20mg	mg	Purity - NLT 95%	not later than 28.02.2025
2	5'-CTA CTT TCA TAA TGC TGG-3' A, T, G, C: 2'-O-methoxyethyl C: 5-Methyl-C All PS	50	mg	Purity - NLT 90%	not later than 28.02.2025
3	5'-GCA CTT TCA TAA TGC TGT-3' A, T, G, C: 2'-O-methoxyethyl C: 5-Methyl-C All PS	50	mg	Purity - NLT 90%	not later than 28.02.2025
4	5'-Me <sub>2</sub> U <sup>Me</sup> Me <sub>2</sub> CA <sup>Me</sup> Me <sub>2</sub> C <sup>Me</sup> U <sup>Me</sup> Me <sub>2</sub> U <sup>Me</sup> Me <sub>2</sub> CA <sup>Me</sup> U <sup>Me</sup> UAA <sup>Me</sup> UG <sup>Me</sup> C <sup>Me</sup> UGG-3' A, U, G, C: 2'-O-methoxyethyl All PS	200	mg	Purity - NLT 90%	not later than 28.02.2025
	7111.19 g/mol (free acid)				
5	5'-Me <sub>2</sub> U <sup>Me</sup> Me <sub>2</sub> CA <sup>Me</sup> Me <sub>2</sub> C <sup>Me</sup> U <sup>Me</sup> Me <sub>2</sub> U <sup>Me</sup> Me <sub>2</sub> CA <sup>Me</sup> U <sup>Me</sup> UAA <sup>Me</sup> UG <sup>Me</sup> C <sup>Me</sup> UGG-3' A, U, G, C: 2'-O-methoxyethyl All PS	200	mg	Purity - NLT 90%	not later than 28.02.2025
	6723.84 g/mol (free acid)				
6	5'-Me <sub>2</sub> U <sup>Me</sup> Me <sub>2</sub> CA <sup>Me</sup> Me <sub>2</sub> C <sup>Me</sup> U <sup>Me</sup> Me <sub>2</sub> U <sup>Me</sup> Me <sub>2</sub> CA <sup>Me</sup> U <sup>Me</sup> UAA <sup>Me</sup> UG <sup>Me</sup> C <sup>Me</sup> UGG-3' A, U, G, C: 2'-O-methoxyethyl All PS	200	mg	Purity - NLT 90%	not later than 28.02.2025
	7010.05 g/mol (free acid)				
7	5'-G <sup>Me</sup> U <sup>Me</sup> Me <sub>2</sub> CA <sup>Me</sup> Me <sub>2</sub> C <sup>Me</sup> U <sup>Me</sup> Me <sub>2</sub> U <sup>Me</sup> Me <sub>2</sub> CA <sup>Me</sup> U <sup>Me</sup> UAA <sup>Me</sup> UG <sup>Me</sup> C <sup>Me</sup> UGG-3' A, U, G, C: 2'-O-methoxyethyl All PS	200	mg	Purity - NLT 90%	not later than 28.02.2025
	7546.54 g/mol (free acid)				
8	5'-Me <sub>2</sub> U <sup>Me</sup> Me <sub>2</sub> CA <sup>Me</sup> Me <sub>2</sub> C <sup>Me</sup> U <sup>Me</sup> Me <sub>2</sub> U <sup>Me</sup> Me <sub>2</sub> CA <sup>Me</sup> U <sup>Me</sup> U <sup>Me</sup> UAA <sup>Me</sup> UG <sup>Me</sup> C <sup>Me</sup> UGG-3' A, U, G, C: 2'-O-methoxyethyl All PS	200	mg	Purity - NLT 90%	not later than 28.02.2025
	7180.19 g/mol (free acid)				
9	5'-Me <sub>2</sub> U <sup>Me</sup> Me <sub>2</sub> CA <sup>Me</sup> Me <sub>2</sub> C <sup>Me</sup> U <sup>Me</sup> Me <sub>2</sub> U <sup>Me</sup> Me <sub>2</sub> CA <sup>Me</sup> U <sup>Me</sup> UAA <sup>Me</sup> UG <sup>Me</sup> C <sup>Me</sup> UGG-3' A, U, G, C: 2'-O-methoxyethyl All PS	200	mg	Purity - NLT 90%	not later than 28.02.2025
	7168.19 g/mol (free acid)				
10	5'-Me <sub>2</sub> U <sup>Me</sup> Me <sub>2</sub> CA <sup>Me</sup> Me <sub>2</sub> C <sup>Me</sup> U <sup>Me</sup> Me <sub>2</sub> U <sup>Me</sup> Me <sub>2</sub> CA <sup>Me</sup> U <sup>Me</sup> UAA <sup>Me</sup> UG <sup>Me</sup> C <sup>Me</sup> UGG-3' A, U, G, C: 2'-O-methoxyethyl All PS	200	mg	Purity - NLT 90%	not later than 28.02.2025
	7196.19 g/mol (free acid)				
11	5'-Me <sub>2</sub> U <sup>Me</sup> Me <sub>2</sub> CA <sup>Me</sup> Me <sub>2</sub> C <sup>Me</sup> U <sup>Me</sup> Me <sub>2</sub> U <sup>Me</sup> Me <sub>2</sub> CA <sup>Me</sup> U <sup>Me</sup> UAA <sup>Me</sup> UG <sup>Me</sup> C <sup>Me</sup> UGG-3' A, U, G, C: 2'-O-methoxyethyl All PS	200	mg	Purity - NLT 90%	not later than 28.02.2025
	7083.19 g/mol (free acid)				
12	5'-Me <sub>2</sub> U <sup>Me</sup> Me <sub>2</sub> CA <sup>Me</sup> Me <sub>2</sub> C <sup>Me</sup> U <sup>Me</sup> Me <sub>2</sub> U <sup>Me</sup> Me <sub>2</sub> CA <sup>Me</sup> U <sup>Me</sup> UAA <sup>Me</sup> UG <sup>Me</sup> C <sup>Me</sup> UGG-3' A, U, G, C: 2'-O-methoxyethyl All PS	200	mg	Purity - NLT 90%	not later than 28.02.2025
	7212.19 g/mol (free acid)				
13	5'-Me <sub>2</sub> U <sup>Me</sup> Me <sub>2</sub> CA <sup>Me</sup> Me <sub>2</sub> C <sup>Me</sup> U <sup>Me</sup> Me <sub>2</sub> U <sup>Me</sup> Me <sub>2</sub> CA <sup>Me</sup> U <sup>Me</sup> UAA <sup>Me</sup> UG <sup>Me</sup> C <sup>Me</sup> UGG-3' A, U, G, C: 2'-O-methoxyethyl All PS	200	mg	Purity - NLT 90%	not later than 28.02.2025
	7141.19 g/mol (free acid)				
14	5'-DMT-TCA CTT TCA TAA TGC TGG-3' A, U, G, C: 2'-O-methoxyethyl C: 5-methyl-C All PS	500	mg	Purity - NLT 90%	not later than 28.02.2025
	7803.12 g/mol (free acid Mw = 7429.31 g/mol)				
15	Reference standard Nusinersen sodium 5'-TCA CTT TCA TAA TGC TGG-3' A, T, G, C: 2'-O-methoxyethyl C: 5-Methyl-C All PS	2000	mg	Purity - NLT 95%	not later than 28.02.2025