

# Product Specification Summary

Catalog Number	26-4000-91
Product Name	5'-Amino C12 Random Hexamer; 25 ug
Size	25 ug
Description	5'-NH <sub>2</sub> C-12-d(N) <sub>6</sub> -3'
Component/Note	mw: 1791
Component/Note	nmols: ~13.4
Storage	Store at -20°C

html head title26-3200-02/title meta http-equiv="content-type" content="text/html; charset=ISO-8859-1"> /head> body> font face="Times New Roman, Times, serif">/title> '>

Scan the QR Code or visit the following links

Product Information

<http://www.genelink.com/geneprodsite/product.asp?p=20>



Product Manual

<http://www.genelink.com/Literature/ps/ps26-4000-91.pdf>



Product MSDS

<http://www.genelink.com/Literature/ps/MSDSNH.pdf>



## Related Products

Product	Catalog No	Size
5'-Dig Random Hexamer; 25 ug	26-4000-81	25 ug
5'-Dig Random Nonamer; 25 ug	26-4000-84	25 ug
5'-Dig Random Octamer; 25 ug	26-4000-83	25 ug
5'-FAM Random Heptamer; 25 ug	26-4000-52	25 ug
5'-FAM Random Hexamer; 25 ug	26-4000-51	25 ug
5'-FI Random Heptamer; 25 ug	26-4000-72	25 ug
5'-FI Random Hexamer; 25 ug	26-4000-71	25 ug
5'-FI Random Nonamer; 25 ug	26-4000-74	25 ug
5'-FI Random Octamer; 25 ug	26-4000-73	25 ug
5'-HEX Random Nonamer; 25 ug	26-4000-44	25 ug
5'-HEX Random Octamer; 25 ug	26-4000-43	25 ug
5'-TET Random Heptamer; 25 ug	26-4000-62	25 ug
5'-TET Random Hexamer; 25 ug	26-4000-61	25 ug
5'-Biotin Random Nonamer; 25 ug	26-4001-04	25 ug
5'-Biotin Random Octamer; 25 ug	26-4001-03	25 ug