

Fmoc Monomer

Features

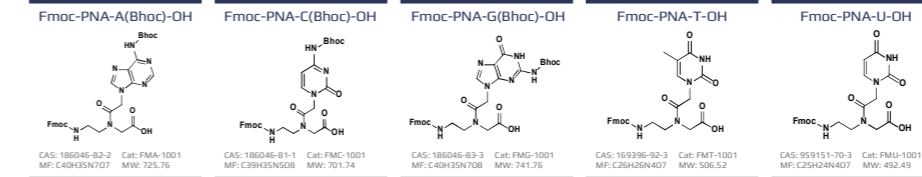
- High purity (>97%)
- High coupling yield
- High solubility
- Order scale: 1g~

Modified monomer

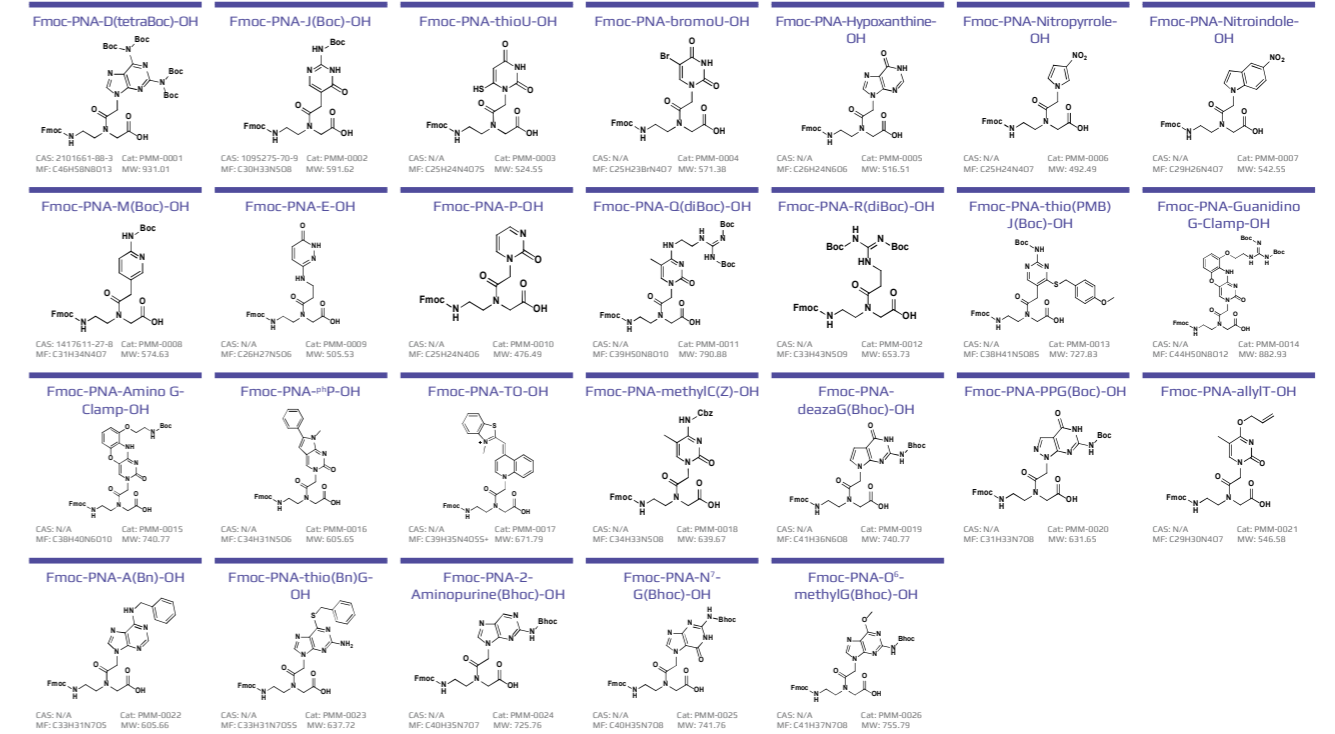
| Catalog No. | Description |
|----------------------------|----------------------------------|
| Fmoc-PNA | |
| FMA-1001 | Fmoc-PNA-A(Bhoc)-OH |
| FMC-1001 | Fmoc-PNA-C(Bhoc)-OH |
| FMG-1001 | Fmoc-PNA-G(Bhoc)-OH |
| FMT-1001 | Fmoc-PNA-T-OH |
| FMU-1001 | Fmoc-PNA-U-OH |
| Fmoc-PNA (modified) | |
| PMM-0001 | Fmoc-PNA-D(tetraBoc)-OH |
| PMM-0002 | Fmoc-PNA-J(Boc)-OH |
| PMM-0003 | Fmoc-PNA-thioU-OH |
| PMM-0004 | Fmoc-PNA-bromoU-OH |
| PMM-0005 | Fmoc-PNA-Hypoxanthine-OH |
| PMM-0006 | Fmoc-PNA-Nitropyrrole-OH |
| PMM-0007 | Fmoc-PNA-Nitroindole-OH |
| PMM-0008 | Fmoc-PNA-M(Boc)-OH |
| PMM-0009 | Fmoc-PNA-E-OH |
| PMM-0010 | Fmoc-PNA-P-OH |
| PMM-0011 | Fmoc-PNA-Q(diBoc)-OH |
| PMM-0012 | Fmoc-PNA-R(diBoc)-OH |
| PMM-0013 | Fmoc-PNA-thio(PMB)J(Boc)-OH |
| PMM-0014 | Fmoc-PNA-Guanidino G-Clamp-OH |
| PMM-0015 | Fmoc-PNA-Amino G-Clamp-OH |
| PMM-0016 | Fmoc-PNA-phP-OH |
| PMM-0017 | Fmoc-PNA-TO-OH |
| PMM-0018 | Fmoc-PNA-methylC(Z)-OH |
| PMM-0019 | Fmoc-PNA-deazaG(Bhoc)-OH |
| PMM-0020 | Fmoc-PNA-PPG(Boc)-OH |
| PMM-0021 | Fmoc-PNA-allyIT-OH |
| PMM-0022 | Fmoc-PNA-A(Bn)-OH |
| PMM-0023 | Fmoc-PNA-thio(Bn)G-OH |
| PMM-0024 | Fmoc-PNA-2-Aminopurine(Bhoc)-OH |
| PMM-0025 | Fmoc-PNA-N7-G(Bhoc)-OH |
| PMM-0026 | Fmoc-PNA-O6-methylG(Bhoc)-OH |
| PMM-0027 | Fmoc-PNA-Abasic(Boc)-OH |
| PMM-0028 | Fmoc-PNA-Abasic(Ac)-OH |
| Boc-PNA | |
| BMA-1001 | Boc-PNA-A(Z)-OH |
| BMC-1001 | Boc-PNA-C(Z)-OH |
| BMG-1001 | Boc-PNA-G(Z)-OH |
| BMT-1001 | Boc-PNA-T-OH |
| BMU-1001 | Boc-PNA-U-OH |
| Fmoc-γ-PNA | |
| FMA-2001 | Fmoc-γ-L-Lys(Boc)-PNA-A(Bhoc)-OH |
| FMC-2001 | Fmoc-γ-L-Lys(Boc)-PNA-C(Bhoc)-OH |

| Catalog No. | Description |
|-------------------|---|
| Fmoc-β-PNA | |
| FMG-2001 | Fmoc-γ-L-Lys(Boc)-PNA-G(Bhoc)-OH |
| FMT-2001 | Fmoc-γ-L-Lys(Boc)-PNA-T-OH |
| FMA-2002 | Fmoc-γ-L-Ala-PNA-A(Bhoc)-OH |
| FMC-2002 | Fmoc-γ-L-Ala-PNA-C(Bhoc)-OH |
| FMG-2002 | Fmoc-γ-L-Ala-PNA-G(Bhoc)-OH |
| FMT-2002 | Fmoc-γ-L-Ala-PNA-T-OH |
| FMA-2003 | Fmoc-γ-L-Glu(OtBu)-PNA-A(Bhoc)-OH |
| FMC-2003 | Fmoc-γ-L-Glu(OtBu)-PNA-C(Bhoc)-OH |
| FMG-2003 | Fmoc-γ-L-Glu(OtBu)-PNA-G(Bhoc)-OH |
| FMT-2003 | Fmoc-γ-L-Glu(OtBu)-PNA-T-OH |
| FMA-2004 | Fmoc-γ-L-GuanidinoLys(diBoc)-PNA-A(Bhoc)-OH |
| FMC-2004 | Fmoc-γ-L-GuanidinoLys(diBoc)-PNA-C(Bhoc)-OH |
| FMG-2004 | Fmoc-γ-L-GuanidinoLys(diBoc)-PNA-G(Bhoc)-OH |
| FMT-2004 | Fmoc-γ-L-GuanidinoLys(diBoc)-PNA-T-OH |
| FMA-2005 | Fmoc-γ-L-Ser(tBu)-PNA-A(Bhoc)-OH |
| FMC-2005 | Fmoc-γ-L-Ser(tBu)-PNA-C(Bhoc)-OH |
| FMG-2005 | Fmoc-γ-L-Ser(tBu)-PNA-G(Bhoc)-OH |
| FMT-2005 | Fmoc-γ-L-Ser(tBu)-PNA-T-OH |
| FMA-2006 | Fmoc-γ-L-Aminomethylene(Boc)-PNA-A(Bhoc)-OH |
| FMC-2006 | Fmoc-γ-L-Aminomethylene(Boc)-PNA-C(Bhoc)-OH |
| FMG-2006 | Fmoc-γ-L-Aminomethylene(Boc)-PNA-G(Bhoc)-OH |
| FMT-2006 | Fmoc-γ-L-Aminomethylene(Boc)-PNA-T-OH |
| FMA-2007 | Fmoc-γ-L-Cys(Trt)-PNA-A(Bhoc)-OH |
| FMC-2007 | Fmoc-γ-L-Cys(Trt)-PNA-C(Bhoc)-OH |
| FMG-2007 | Fmoc-γ-L-Cys(Trt)-PNA-G(Bhoc)-OH |
| FMT-2007 | Fmoc-γ-L-Cys(Trt)-PNA-T-OH |
| Fmoc-α-PNA | |
| FMA-3001 | Fmoc-α-D-Lys(Boc)-PNA-A(Bhoc)-OH |
| FMC-3001 | Fmoc-α-D-Lys(Boc)-PNA-C(Bhoc)-OH |
| FMG-3001 | Fmoc-α-D-Lys(Boc)-PNA-G(Bhoc)-OH |
| FMT-3001 | Fmoc-α-D-Lys(Boc)-PNA-T-OH |
| FMA-3002 | Fmoc-α-D-Arg(Tos)-PNA-A(Bhoc)-OH |
| FMC-3002 | Fmoc-α-D-Arg(Tos)-PNA-C(Bhoc)-OH |
| FMG-3002 | Fmoc-α-D-Arg(Tos)-PNA-G(Bhoc)-OH |
| FMT-3002 | Fmoc-α-D-Arg(Tos)-PNA-T-OH |

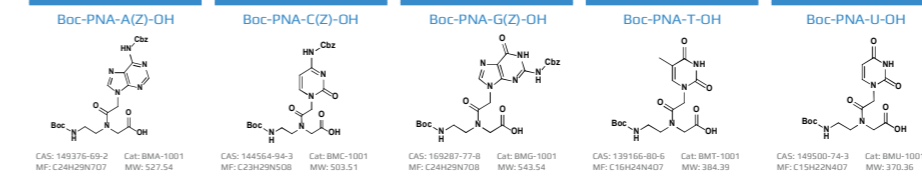
Fmoc-PNA



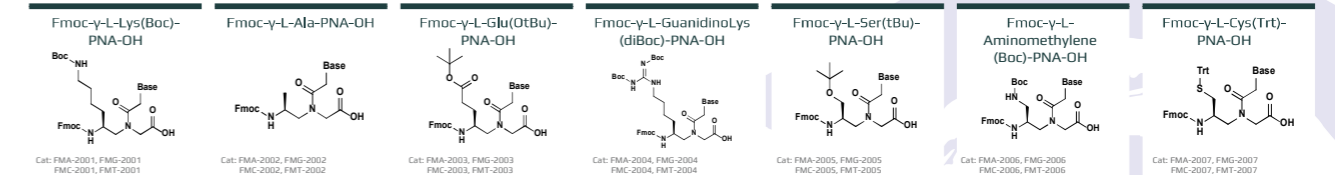
Fmoc-PNA (modified)



Boc-PNA



Fmoc-γ-PNA



Fmoc-α-PNA

