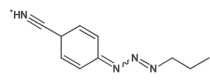
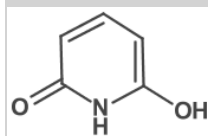


297



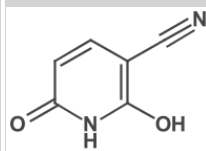
InChI=1S/  
C10H12N4/  
c1-2-7-12-14-13-10-  
5-3-9(8-11)4-6-10/  
h3-6,9H,2,7H2,1H3/  
p+1  
[BHAYPVCVNDSE](#)  
[CM-](#)  
[UHFFFAOYSA-O](#)

327



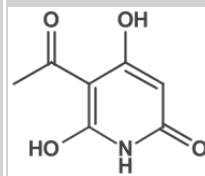
InChI=1S/  
C5H5NO2/  
c7-4-2-1-3-5(8)6-4/  
h1-3H,(H2,6,7,8)  
[WLFXSECCHULR](#)  
[RO-](#)  
[UHFFFAOYSA-N](#)

329



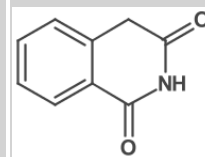
InChI=1S/  
C6H4N2O2/  
c7-3-4-1-2-5(9)8-6(4  
)10/h1-2H,  
(H2,8,9,10)  
[BFHKYHMCIAMQ](#)  
[IN-UHFFFAOYSA-](#)  
[N](#)

330



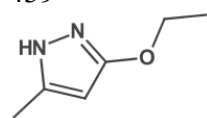
InChI=1S/  
C7H7NO4/  
c1-3(9)6-4(10)2-5(1  
1)8-7(6)12/  
h2H,1H3,  
(H3,8,10,11,12)  
[ODFMIJUEHMNU](#)  
[MR-](#)  
[UHFFFAOYSA-N](#)

331



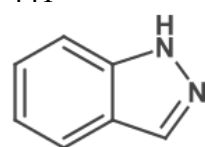
InChI=1S/  
C9H7NO2/  
c11-8-5-6-3-1-2-4-7  
(6)9(12)10-8/  
h1-4H,5H2,  
(H,10,11,12)  
[QGNQEODJYRGE](#)  
[JX-UHFFFAOYSA-](#)  
[N](#)

439



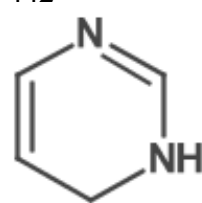
InChI=1S/  
C6H10N2O/  
c1-3-9-6-4-5(2)7-8-6  
/h4H,3H2,1-2H3,  
(H,7,8)  
[HXEKEMXHIRHC](#)  
[ED-](#)  
[UHFFFAOYSA-N](#)

441



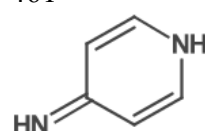
InChI=1S/C7H6N2/  
c1-2-4-7-6(3-1)5-8-9  
-7/h1-5H,(H,8,9)  
[BAXOFTOLAUCF](#)  
[NW-](#)  
[UHFFFAOYSA-N](#)

442



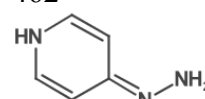
InChI=1S/C4H6N2/  
c1-2-5-4-6-3-1/  
h1-2,4H,3H2,(H,5,6)  
[OKGNMRKOGWT](#)  
[ADH-](#)  
[UHFFFAOYSA-N](#)

461



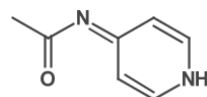
InChI=1S/C5H6N2/  
c6-5-1-3-7-4-2-5/  
h1-4H,(H2,6,7)  
[NUKYPUAOHBNC](#)  
[PY-UHFFFAOYSA-](#)  
[N](#)

462



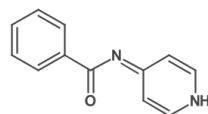
InChI=1S/C5H7N3/  
c6-8-5-1-3-7-4-2-5/  
h1-4H,6H2,(H,7,8)  
[KRTLKPFLTASCK](#)  
[G-UHFFFAOYSA-](#)  
[N](#)

463



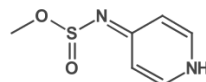
InChI=1S/  
C7H8N2O/  
c1-6(10)9-7-2-4-8-5-  
3-7/h2-5H,1H3,  
(H,8,9,10)  
[BIJAWQUBRNHZ](#)  
[GE-UHFFFAOYSA-](#)  
[N](#)

464



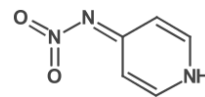
InChI=1S/  
C12H10N2O/  
c15-12(10-4-2-1-3-5  
-10)14-11-6-8-13-9-  
7-11/h1-9H,  
(H,13,14,15)  
[PNWVOLKZHJEW](#)  
[QU-](#)  
[UHFFFAOYSA-N](#)

465



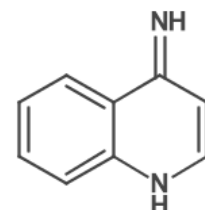
InChI=1S/  
C6H8N2O2S/  
c1-10-11(9)8-6-2-4-  
7-5-3-6/h2-5H,1H3,  
(H,7,8)  
[FONSUWBFVXKI](#)  
[LZ-UHFFFAOYSA-](#)  
[N](#)

466



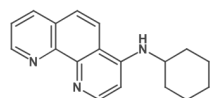
InChI=1S/  
C5H5N3O2/  
c9-8(10)7-5-1-3-6-4  
-2-5/h1-4H,(H,6,7)  
[CTHDGKXOXYOD](#)  
[VEB-](#)  
[UHFFFAOYSA-N](#)

467



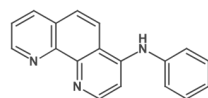
InChI=1S/C9H8N2/  
c10-8-5-6-11-9-4-2-  
1-3-7(8)9/h1-6H,  
(H2,10,11)  
[FQYRLEXKXQRZ](#)  
[DH-](#)  
[UHFFFAOYSA-N](#)

468



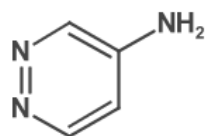
InChI=1S/  
C18H19N3/  
c1-2-6-14(7-3-1)21-  
16-10-12-20-18-15(  
16)9-8-13-5-4-11-19  
-17(13)18/  
h4-5,8-12,14H,1-3,6  
-7H2,(H,20,21)  
[IOIONIYRGTWKC](#)  
[T-UHFFFAOYSA-N](#)

469



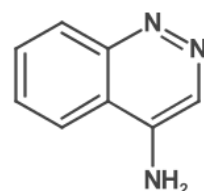
InChI=1S/  
C18H13N3/  
c1-2-6-14(7-3-1)21-  
16-10-12-20-18-15(  
16)9-8-13-5-4-11-19  
-17(13)18/h1-12H,  
(H,20,21)  
[VTVDBQLFCTXT](#)  
[AW-](#)  
[UHFFFAOYSA-N](#)

470



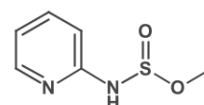
InChI=1S/C4H5N3/  
c5-4-1-2-6-7-3-4/  
h1-3H,(H2,5,6)  
[LUCGBEPEAUHE](#)  
[RV-UHFFFAOYSA-](#)  
[N](#)

471



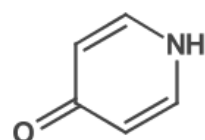
InChI=1S/C8H7N3/  
c9-7-5-10-11-8-4-2-  
1-3-6(7)8/h1-5H,  
(H2,9,11)  
[DODZTSARNRLO](#)  
[KY-](#)  
[UHFFFAOYSA-N](#)

472



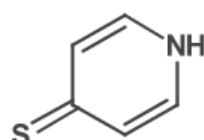
InChI=1S/  
C6H8N2O2S/  
c1-10-11(9)8-6-4-2-  
3-5-7-6/h2-5H,1H3,  
(H,7,8)  
[WGKROVZVEYFO](#)  
[JX-UHFFFAOYSA-](#)  
[N](#)

473



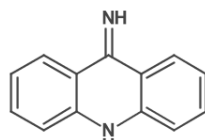
InChI=1S/C5H5NO/  
c7-5-1-3-6-4-2-5/  
h1-4H,(H,6,7)  
[GCNTZFIIOFTKIY](#)  
[-UHFFFAOYSA-N](#)

474



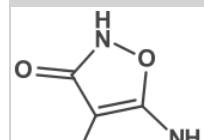
InChI=1S/C5H5NS/  
c7-5-1-3-6-4-2-5/  
h1-4H,(H,6,7)  
[FHTDDANQIMVW](#)  
[KZ-UHFFFAOYSA-](#)  
[N](#)

475



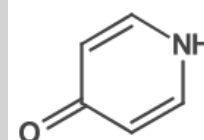
InChI=1S/  
C13H10N2/  
c14-13-9-5-1-3-7-11  
(9)15-12-8-4-2-6-10  
(12)13/h1-8H,  
(H2,14,15)  
[XJGFWWJLMVZSI](#)  
[G-UHFFFAOYSA-](#)  
[N](#)

544



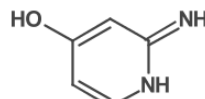
InChI=1S/  
C4H6N2O2/  
c1-2-3(5)8-6-4(2)7/  
h5H2,1H3,(H,6,7)  
[BZIGXFIRZXAOS](#)  
[P-UHFFFAOYSA-](#)  
[N](#)

549



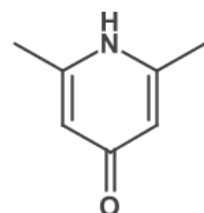
InChI=1S/C5H5NO/  
c7-5-1-3-6-4-2-5/  
h1-4H,(H,6,7)  
[GCNTZFIIOFTKIY](#)  
[-UHFFFAOYSA-N](#)

551



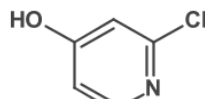
InChI=1S/  
C5H6N2O/  
c6-5-3-4(8)1-2-7-5/  
h1-3H,(H3,6,7,8)  
[HQNIMNQVKVPZ](#)  
[ES-UHFFFAOYSA-](#)  
[N](#)

552



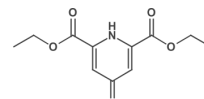
InChI=1S/C7H9NO/  
c1-5-3-7(9)4-6(2)8-5  
/h3-4H,1-2H3,  
(H,8,9)  
[PRAFLUMTYHBE](#)  
[HE-](#)  
[UHFFFAOYSA-N](#)

553



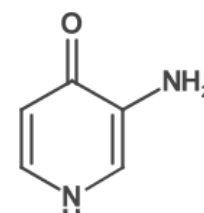
InChI=1S/  
C5H4ClNO/  
c6-5-3-4(8)1-2-7-5/  
h1-3H,(H,7,8)  
[VBEHFOMFHUQA](#)  
[OW-](#)  
[UHFFFAOYSA-N](#)

554



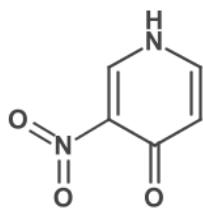
InChI=1S/  
C11H13NO5/  
c1-3-16-10(14)8-5-7  
(13)6-9(12-8)11(15)  
17-4-2/  
h5-6H,3-4H2,1-2H3,  
(H,12,13)  
[ZQNBKZRLUKPG](#)  
[CF-UHFFFAOYSA-](#)  
[N](#)

555



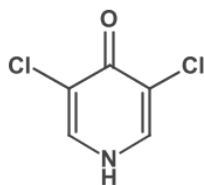
InChI=1S/  
C5H6N2O/  
c6-4-3-7-2-1-5(4)8/  
h1-3H,6H2,(H,7,8)  
[OIBRAGQGFLUFI](#)  
[-UHFFFAOYSA-N](#)

556



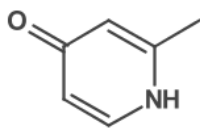
InChI=1S/  
C5H4N2O3/  
c8-5-1-2-6-3-4(5)7(9)  
)10/h1-3H,(H,6,8)  
[YUWOLBZMQDG](#)  
[RFV-](#)  
[UHFFFAOYSA-N](#)

557



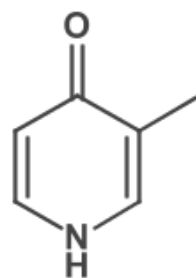
InChI=1S/  
C5H3Cl2NO/  
c6-3-1-8-2-4(7)5(3)9  
/h1-2H,(H,8,9)  
[YKCQWIYRLMNG](#)  
[MO-](#)  
[UHFFFAOYSA-N](#)

558



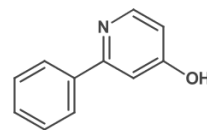
InChI=1S/C6H7NO/  
c1-5-4-6(8)2-3-7-5/  
h2-4H,1H3,(H,7,8)  
[KZDSIZCJCMHJ](#)  
[W-UHFFFAOYSA-](#)  
[N](#)

559



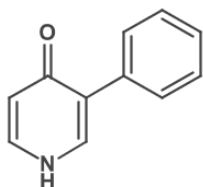
InChI=1S/C6H7NO/  
c1-5-4-7-3-2-6(5)8/  
h2-4H,1H3,(H,7,8)  
[RZUBLMCZJPIOP](#)  
[F-UHFFFAOYSA-N](#)

560



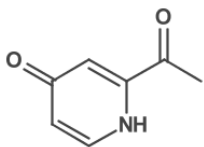
InChI=1S/  
C11H9NO/  
c13-10-6-7-12-11(8-  
10)9-4-2-1-3-5-9/  
h1-8H,(H,12,13)  
[HMNHVOVLVACR](#)  
[NY-](#)  
[UHFFFAOYSA-N](#)

561



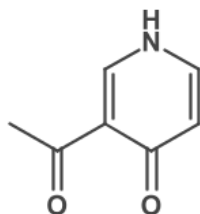
InChI=1S/  
C11H9NO/  
c13-11-6-7-12-8-10(  
11)9-4-2-1-3-5-9/  
h1-8H,(H,12,13)  
[LFXDDUCUKGFL](#)  
[FJ-UHFFFAOYSA-](#)  
[N](#)

562



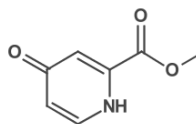
InChI=1S/  
C7H7NO2/  
c1-5(9)7-4-6(10)2-3-  
8-7/h2-4H,1H3,  
(H,8,10)  
[HEVPULHXFLAW](#)  
[OB-](#)  
[UHFFFAOYSA-N](#)

563



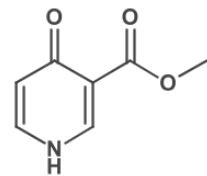
InChI=1S/  
C7H7NO2/  
c1-5(9)6-4-8-3-2-7(6  
)10/h2-4H,1H3,  
(H,8,10)  
[SQMXUZSEOQCH](#)  
[CH-](#)  
[UHFFFAOYSA-N](#)

564



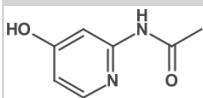
InChI=1S/  
C7H7NO3/  
c1-11-7(10)6-4-5(9)  
2-3-8-6/h2-4H,1H3,  
(H,8,9)  
[QCPCORWMMFZ](#)  
[MIQ-](#)  
[UHFFFAOYSA-N](#)

565



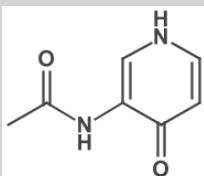
InChI=1S/  
C7H7NO3/  
c1-11-7(10)5-4-8-3-  
2-6(5)9/h2-4H,1H3,  
(H,8,9)  
[IHBXKOZLARNE](#)  
[HF-](#)  
[UHFFFAOYSA-N](#)

566



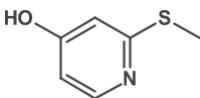
InChI=1S/  
C7H8N2O2/  
c1-5(10)9-7-4-6(11)  
2-3-8-7/h2-4H,1H3,  
(H2,8,9,10,11)  
[DVHURIFCUKTA](#)  
[HP-](#)  
[UHFFFAOYSA-N](#)

567



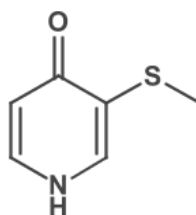
InChI=1S/  
C7H8N2O2/  
c1-5(10)9-6-4-8-3-2-  
7(6)11/h2-4H,1H3,  
(H,8,11)(H,9,10)  
[DNUQYHWPBYXT](#)  
[TIN-](#)  
[UHFFFAOYSA-N](#)

568



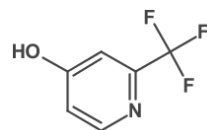
InChI=1S/  
C6H7NOS/  
c1-9-6-4-5(8)2-3-7-6  
/h2-4H,1H3,(H,7,8)  
[UDOBJDWMCKR](#)  
[EP-UHFFFAOYSA-](#)  
[N](#)

569



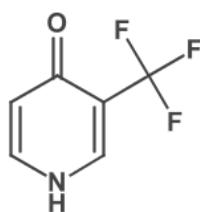
InChI=1S/  
C6H7NOS/  
c1-9-6-4-7-3-2-5(6)8  
/h2-4H,1H3,(H,7,8)  
[FIRWXWLKZSJCR](#)  
[V-UHFFFAOYSA-](#)  
[N](#)

570



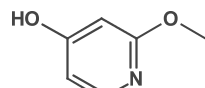
InChI=1S/  
C6H4F3NO/  
c7-6(8,9)5-3-4(11)1-  
2-10-5/h1-3H,  
(H,10,11)  
[LKHCWMQMRXA](#)  
[PHX-](#)  
[UHFFFAOYSA-N](#)

571



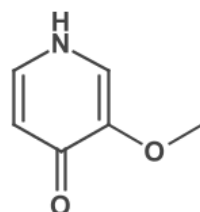
InChI=1S/  
C6H4F3NO/  
c7-6(8,9)4-3-10-2-1-  
5(4)11/h1-3H,  
(H,10,11)  
[MSXWBBYBYVO](#)  
[PV-UHFFFAOYSA-](#)  
[N](#)

572



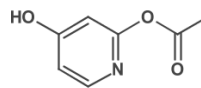
InChI=1S/  
C6H7NO2/  
c1-9-6-4-5(8)2-3-7-  
6/h2-4H,1H3,  
(H,7,8)  
[LRNDOTVCAIEGP](#)  
[H-UHFFFAOYSA-](#)  
[N](#)

573



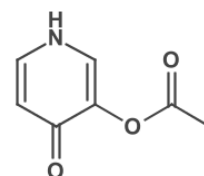
InChI=1S/  
C6H7NO2/  
c1-9-6-4-7-3-2-5(6)  
8/h2-4H,1H3,  
(H,7,8)  
[XKECCYGTTKNL](#)  
[OC-](#)  
[UHFFFAOYSA-N](#)

574



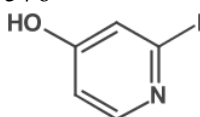
InChI=1S/  
C7H7NO3/  
c1-5(9)11-7-4-6(10)  
2-3-8-7/h2-4H,1H3,  
(H,8,10)  
[GWLMXWBFPXB](#)  
[XTJ-](#)  
[UHFFFAOYSA-N](#)

575



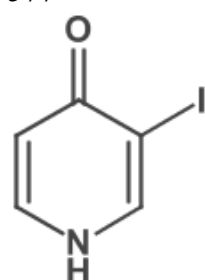
InChI=1S/  
C7H7NO3/  
c1-5(9)11-7-4-8-3-2-  
6(7)10/h2-4H,1H3,  
(H,8,10)  
[NLVUHKLDESWE](#)  
[BC-](#)  
[UHFFFAOYSA-N](#)

576



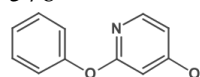
InChI=1S/  
C5H4INO/  
c6-5-3-4(8)1-2-7-5/  
h1-3H,(H,7,8)  
[JHPRRMHLPVYH](#)  
[PC-UHFFFAOYSA-](#)  
[N](#)

577



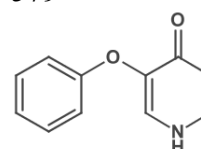
InChI=1S/  
C5H4INO/  
c6-4-3-7-2-1-5(4)8/  
h1-3H,(H,7,8)  
[YMAIMLIFWHAI](#)  
[KB-](#)  
[UHFFFAOYSA-N](#)

578



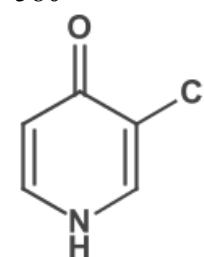
InChI=1S/  
C11H9NO2/  
c13-9-6-7-12-11(8-9)  
14-10-4-2-1-3-5-10/  
h1-8H,(H,12,13)  
[NOYOLEMXVCC](#)  
[YJC-](#)  
[UHFFFAOYSA-N](#)

579



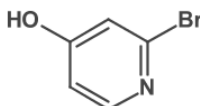
InChI=1S/  
C11H9NO2/  
c13-10-6-7-12-8-11(  
10)14-9-4-2-1-3-5-9/  
h1-8H,(H,12,13)  
[UFPRZWXMR LX](#)  
[WGV-](#)  
[UHFFFAOYSA-N](#)

580



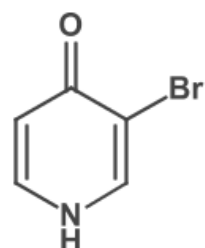
InChI=1S/  
C5H4ClNO/  
c6-4-3-7-2-1-5(4)8/  
h1-3H,(H,7,8)  
[NKEYLLFRPHHB](#)  
[OQ-](#)  
[UHFFFAOYSA-N](#)

581



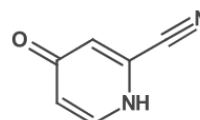
InChI=1S/  
C5H4BrNO/  
c6-5-3-4(8)1-2-7-5/  
h1-3H,(H,7,8)  
[GGXSDQDNOMW](#)  
[AFV-](#)  
[UHFFFAOYSA-N](#)

582



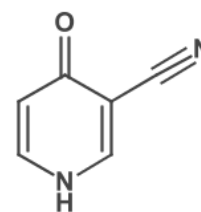
InChI=1S/  
C5H4BrNO/  
c6-4-3-7-2-1-5(4)8/  
h1-3H,(H,7,8)  
[JWHZKNRXTDYN](#)  
[JO-UHFFFAOYSA-](#)  
[N](#)

583



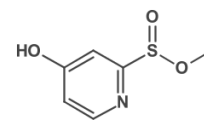
InChI=1S/  
C6H4N2O/  
c7-4-5-3-6(9)1-2-8-5/  
/h1-3H,(H,8,9)  
[ICOWSSBPBHNC](#)  
[A-UHFFFAOYSA-](#)  
[N](#)

584



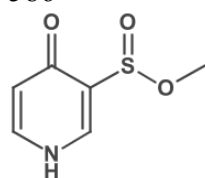
InChI=1S/  
C6H4N2O/  
c7-3-5-4-8-2-1-6(5)9/  
/h1-2,4H,(H,8,9)  
[ZSGWFOMHWZIA](#)  
[EW-](#)  
[UHFFFAOYSA-N](#)

585



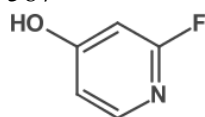
InChI=1S/  
C6H7NO3S/  
c1-10-11(9)6-4-5(8)  
2-3-7-6/h2-4H,1H3,  
(H,7,8)  
[RDPQVGUJKHRN](#)  
[RZ-](#)  
[UHFFFAOYSA-N](#)

586



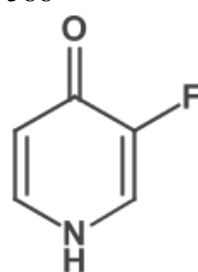
InChI=1S/  
C6H7NO3S/  
c1-10-11(9)6-4-7-3-  
2-5(6)8/h2-4H,1H3,  
(H,7,8)  
[BRLSDLHMGRDA](#)  
[PF-UHFFFAOYSA-](#)  
[N](#)  
[OYBUEDPTUDXK](#)  
[DX-](#)  
[UHFFFAOYSA-N](#)

587



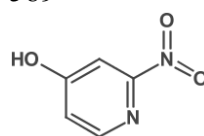
InChI=1S/  
C5H4FNO/  
c6-5-3-4(8)1-2-7-5/  
h1-3H,(H,7,8)  
[BRLSDLHMGRDA](#)  
[PF-UHFFFAOYSA-](#)  
[N](#)

588



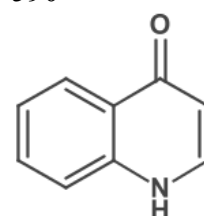
InChI=1S/  
C5H4FNO/  
c6-4-3-7-2-1-5(4)8/  
h1-3H,(H,7,8)  
[HTXNVGYNXOGI](#)  
[QZ-](#)  
[UHFFFAOYSA-N](#)

589



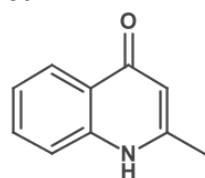
InChI=1S/  
C5H4N2O3/  
c8-4-1-2-6-5(3-4)7(  
9)10/h1-3H,(H,6,8)  
[NJTUZNKXKDOUP](#)  
[HP-UHFFFAOYSA-](#)  
[N](#)

590



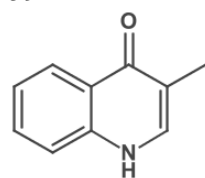
InChI=1S/C9H7NO/  
c11-9-5-6-10-8-4-2-  
1-3-7(8)9/h1-6H,  
(H,10,11)  
[PMZDQRJGMBQQ](#)  
[BF-UHFFFAOYSA-](#)  
[N](#)

591



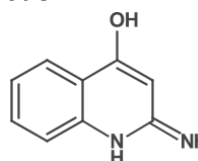
InChI=1S/  
C10H9NO/  
c1-7-6-10(12)8-4-2-  
3-5-9(8)11-7/  
h2-6H,1H3,  
(H,11,12)  
[NWINIEGDLHHN](#)  
[LH-](#)  
[UHFFFAOYSA-N](#)

592



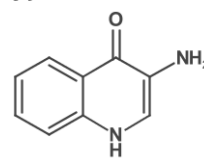
InChI=1S/  
C10H9NO/  
c1-7-6-11-9-5-3-2-4-  
8(9)10(7)12/  
h2-6H,1H3,  
(H,11,12)  
[MEBYZSAQFUZJE](#)  
[Q-UHFFFAOYSA-](#)  
[N](#)

593



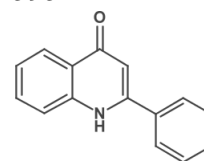
InChI=1S/  
C9H8N2O/  
c10-9-5-8(12)6-3-1-  
2-4-7(6)11-9/h1-5H,  
(H3,10,11,12)  
[LWGUCIXHBVVA](#)  
[TR-UHFFFAOYSA-](#)  
[N](#)

594



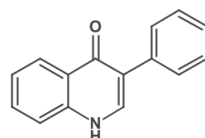
InChI=1S/  
C9H8N2O/  
c10-7-5-11-8-4-2-1-  
3-6(8)9(7)12/  
h1-5H,10H2,  
(H,11,12)  
[NIQNIQVCPKCNQ](#)  
[S-UHFFFAOYSA-](#)  
[N](#)

595



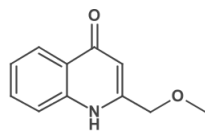
InChI=1S/  
C15H11NO/  
c17-15-10-14(11-6-2-  
1-3-7-11)16-13-9-5-  
4-8-12(13)15/  
h1-10H,(H,16,17)  
[JGABMVVOXLQC](#)  
[KZ-](#)  
[UHFFFAOYSA-N](#)

596



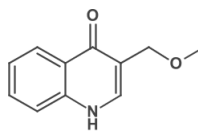
InChI=1S/  
C15H11NO/  
c17-15-12-8-4-5-9-1  
4(12)16-10-13(15)1  
1-6-2-1-3-7-11/  
h1-10H,(H,16,17)  
[RLLYMKQAMJFP](#)  
[DL-](#)  
[UHFFFAOYSA-N](#)

597



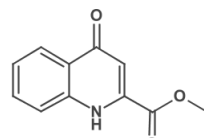
InChI=1S/  
C11H11NO2/  
c1-14-7-8-6-11(13)9  
-4-2-3-5-10(9)12-8/  
h2-6H,7H2,1H3,  
(H,12,13)  
[MCCCHVAUQPYL](#)  
[RJ-UHFFFAOYSA-](#)  
[N](#)

598



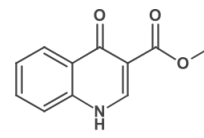
InChI=1S/  
C11H11NO2/  
c1-14-7-8-6-12-10-5  
-3-2-4-9(10)11(8)13/  
h2-6H,7H2,1H3,  
(H,12,13)  
[GTGXFZNZMOXK](#)  
[GO-](#)  
[UHFFFAOYSA-N](#)

599



InChI=1S/  
C11H9NO3/  
c1-15-11(14)9-6-10(  
13)7-4-2-3-5-8(7)12  
-9/h2-6H,1H3,  
(H,12,13)  
[RMPKIWQIHVSU](#)  
[CB-](#)  
[UHFFFAOYSA-N](#)

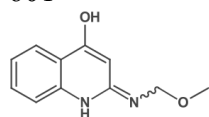
600



InChI=1S/  
C11H9NO3/  
c1-15-11(14)8-6-12-  
9-5-3-2-4-7(9)10(8)  
13/h2-6H,1H3,  
(H,12,13)  
[VFKCZUXTGSMR](#)  
[OI-UHFFFAOYSA-](#)  
[N](#)

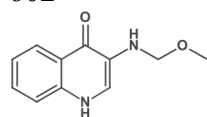


601



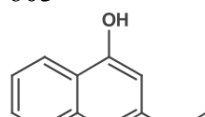
InChI=1S/  
C11H12N2O2/  
c1-15-7-12-11-6-10(14)8-4-2-3-5-9(8)13-11/h2-6H,7H2,1H3,  
(H2,12,13,14)  
[ZZMWFYZMRPBO](#)  
[JA-UHFFFAOYSA-N](#)

602



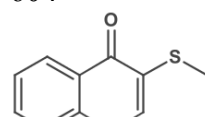
InChI=1S/  
C11H12N2O2/  
c1-15-7-13-10-6-12-9-5-3-2-4-8(9)11(10)14/  
h2-6,13H,7H2,1H3,  
(H,12,14)  
[KQGORNGAPGPP](#)  
[AE-UHFFFAOYSA-N](#)

603



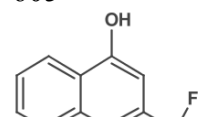
InChI=1S/  
C10H9NOS/  
c1-13-10-6-9(12)7-4-2-3-5-8(7)11-10/  
h2-6H,1H3,  
(H,11,12)  
[SUYITHUSGBFZM](#)  
[I-UHFFFAOYSA-N](#)

604



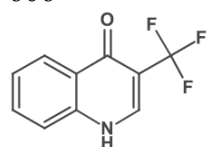
InChI=1S/  
C10H9NOS/  
c1-13-9-6-11-8-5-3-2-4-7(8)10(9)12/  
h2-6H,1H3,  
(H,11,12)  
[NIHKTRKXDVG](#)  
[IF-UHFFFAOYSA-N](#)

605



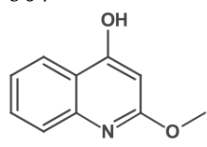
InChI=1S/  
C10H6F3NO/  
c11-10(12,13)9-5-8(15)6-3-1-2-4-7(6)14-9/h1-5H,(H,14,15)  
[SUNAMHNJYSQU](#)  
[PL-UHFFFAOYSA-N](#)

606



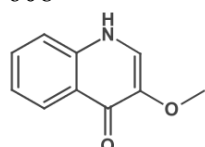
InChI=1S/  
C10H6F3NO/  
c11-10(12,13)7-5-14-8-4-2-1-3-6(8)9(7)15/h1-5H,(H,14,15)  
[SAFHXQJHAGCB](#)  
[FO-UHFFFAOYSA-N](#)

607



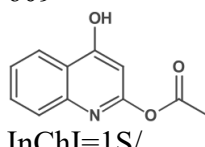
InChI=1S/  
C10H9NO2/  
c1-13-10-6-9(12)7-4-2-3-5-8(7)11-10/  
h2-6H,1H3,  
(H,11,12)  
[MNYINUVGUKQT](#)  
[IK-UHFFFAOYSA-N](#)

608



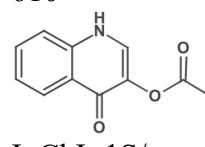
InChI=1S/  
C10H9NO2/  
c1-13-9-6-11-8-5-3-2-4-7(8)10(9)12/  
h2-6H,1H3,  
(H,11,12)  
[AXJGIZYBFNZKJ](#)  
[H-UHFFFAOYSA-N](#)

609



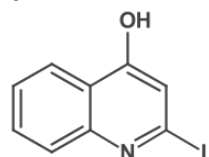
InChI=1S/  
C11H9NO3/  
c1-7(13)15-11-6-10(14)8-4-2-3-5-9(8)12-11/h2-6H,1H3,  
(H,12,14)  
[RWWFHNBDPLA](#)  
[OGG-UHFFFAOYSA-N](#)

610



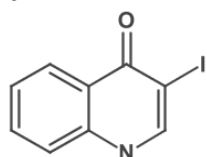
InChI=1S/  
C11H9NO3/  
c1-7(13)15-10-6-12-9-5-3-2-4-8(9)11(10)14/h2-6H,1H3,  
(H,12,14)  
[TXQJCMQDYWXJ](#)  
[TC-UHFFFAOYSA-N](#)

611



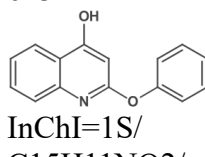
InChI=1S/  
C9H6INO/  
c10-9-5-8(12)6-3-1-2-4-7(6)11-9/h1-5H,  
(H,11,12)  
[NTIQLPIARVNHJL](#)  
[-UHFFFAOYSA-N](#)

612



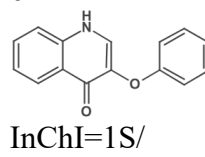
InChI=1S/  
C9H6INO/  
c10-7-5-11-8-4-2-1-3-6(8)9(7)12/h1-5H,  
(H,11,12)  
[HZBSJOAFGNZAC](#)  
[W-UHFFFAOYSA-N](#)

613



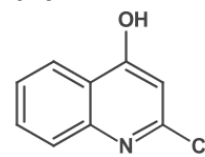
InChI=1S/  
C15H11NO2/  
c17-14-10-15(18-11-6-2-1-3-7-11)16-13-9-5-4-8-12(13)14/  
h1-10H,(H,16,17)  
[WUYPXNZBRNQ](#)  
[QIO-UHFFFAOYSA-N](#)

614



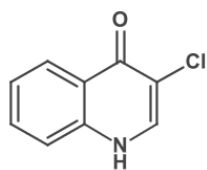
InChI=1S/  
C15H11NO2/  
c17-15-12-8-4-5-9-13(12)16-10-14(15)18-11-6-2-1-3-7-11/  
h1-10H,(H,16,17)  
[IULJSFHVUJDCDJ](#)  
[-UHFFFAOYSA-N](#)

615



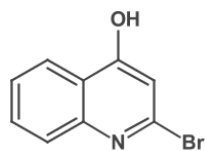
InChI=1S/  
C9H6ClNO/  
c10-9-5-8(12)6-3-1-2-4-7(6)11-9/h1-5H,  
(H,11,12)  
[ZGFLMSYIISDCL](#)  
[O-UHFFFAOYSA-N](#)

616



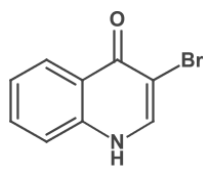
InChI=1S/  
C9H6ClNO/  
c10-7-5-11-8-4-2-1-  
3-6(8)9(7)12/h1-5H,  
(H,11,12)  
[GWCHTTSPSUWR](#)  
[BA-](#)  
[UHFFFAOYSA-N](#)

617



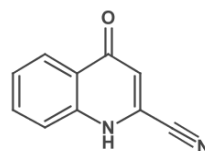
InChI=1S/  
C9H6BrNO/  
c10-9-5-8(12)6-3-1-  
2-4-7(6)11-9/h1-5H,  
(H,11,12)  
[AVUUEKIQYHFV](#)  
[RT-UHFFFAOYSA-](#)  
[N](#)

618



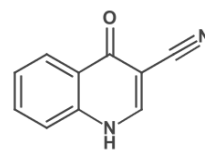
InChI=1S/  
C9H6BrNO/  
c10-7-5-11-8-4-2-1-  
3-6(8)9(7)12/h1-5H,  
(H,11,12)  
[NOJARSKUXYDSJ](#)  
[A-UHFFFAOYSA-](#)  
[N](#)

619



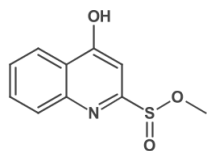
InChI=1S/  
C10H6N2O/  
c11-6-7-5-10(13)8-3-  
1-2-4-9(8)12-7/  
h1-5H,(H,12,13)  
[MCKDYVCYOLU](#)  
[DHA-](#)  
[UHFFFAOYSA-N](#)

620



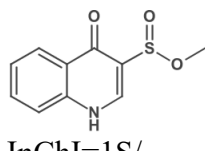
InChI=1S/  
C10H6N2O/  
c11-5-7-6-12-9-4-2-  
1-3-8(9)10(7)13/  
h1-4,6H,(H,12,13)  
[RBNLMAXLHAD](#)  
[NEU-](#)  
[UHFFFAOYSA-N](#)

621



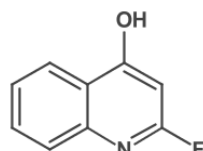
InChI=1S/  
C10H9NO3S/  
c1-14-15(13)10-6-9(  
12)7-4-2-3-5-8(7)11-  
10/h2-6H,1H3,  
(H,11,12)  
[FPVCHDIWMQWP](#)  
[JQ-UHFFFAOYSA-](#)  
[N](#)

622



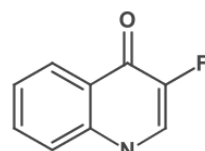
InChI=1S/  
C10H9NO3S/  
c1-14-15(13)9-6-11-  
8-5-3-2-4-7(8)10(9)  
12/h2-6H,1H3,  
(H,11,12)  
[YPNKKYYLQHX](#)  
[S-HT-UHFFFAOYSA-](#)  
[N](#)

623



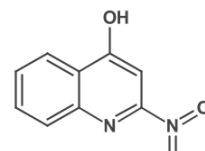
InChI=1S/  
C9H6FNO/  
c10-9-5-8(12)6-3-1-  
2-4-7(6)11-9/h1-5H,  
(H,11,12)  
[GHGJGJSPAQXER](#)  
[H-UHFFFAOYSA-](#)  
[N](#)

624



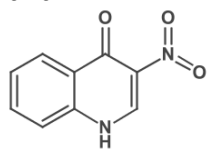
InChI=1S/  
C9H6FNO/  
c10-7-5-11-8-4-2-1-  
3-6(8)9(7)12/h1-5H,  
(H,11,12)  
[OWXSOWZCWNY](#)  
[EHB-](#)  
[UHFFFAOYSA-N](#)

625



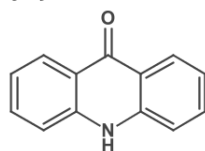
InChI=1S/  
C9H6N2O3/  
c12-8-5-9(11(13)14)  
10-7-4-2-1-3-6(7)8/  
h1-5H,(H,10,12)  
[XCZNVUYQNZLY](#)  
[IN-UHFFFAOYSA-](#)  
[N](#)

626



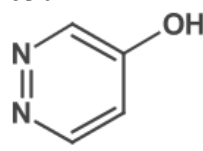
InChI=1S/  
C9H6N2O3/  
c12-9-6-3-1-2-4-7(6)  
10-5-8(9)11(13)14/  
h1-5H,(H,10,12)  
[ZWISCKSGNCMA](#)  
[QO-](#)  
[UHFFFAOYSA-N](#)

629



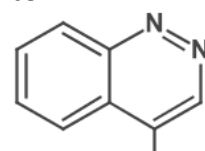
InChI=1S/  
C13H9NO/  
c15-13-9-5-1-3-7-11  
(9)14-12-8-4-2-6-10  
(12)13/h1-8H,  
(H,14,15)  
[FZEYVTFCMJSG](#)  
[MP-](#)  
[UHFFFAOYSA-N](#)

630



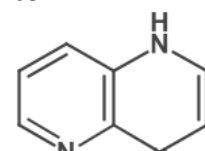
InChI=1S/  
C4H4N2O/  
c7-4-1-2-5-6-3-4/  
h1-3H,(H,5,7)  
[VHVUTJZQFZBIR](#)  
[R-UHFFFAOYSA-](#)  
[N](#)

631



InChI=1S/  
C8H6N2O/  
c11-8-5-9-10-7-4-2-  
1-3-6(7)8/h1-5H,  
(H,10,11)  
[UFMBERDMCRCV](#)  
[SM-](#)  
[UHFFFAOYSA-N](#)

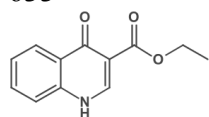
632



InChI=1S/  
C8H6N2O/  
c11-7-3-5-9-6-2-1-4-  
10-8(6)7/h1-5H,  
(H,9,11)  
[NSPLFNGUPLZYH](#)  
[V-UHFFFAOYSA-](#)  
[N](#)

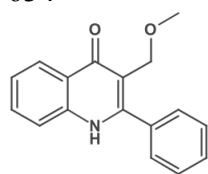


633



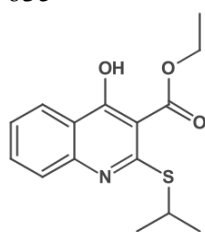
InChI=1S/  
C12H11NO3/  
c1-2-16-12(15)9-7-1  
3-10-6-4-3-5-8(10)1  
1(9)14/  
h3-7H,2H2,1H3,  
(H,13,14)  
[YBEOYBKSWUS](#)  
[BR-](#)  
[UHFFFAOYSA-N](#)

634



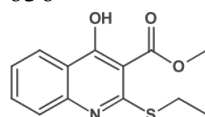
InChI=1S/  
C17H15NO2/  
c1-20-11-14-16(12-7  
-3-2-4-8-12)18-15-1  
0-6-5-9-13(15)17(14  
)19/  
h2-10H,11H2,1H3,  
(H,18,19)  
[WXJGFKOXRJLL](#)  
[MH-](#)  
[UHFFFAOYSA-N](#)

635



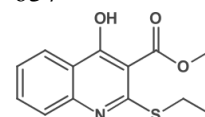
InChI=1S/  
C15H17NO3S/  
c1-4-19-15(18)12-13  
(17)10-7-5-6-8-11(1  
0)16-14(12)20-9(2)3  
/h5-9H,4H2,1-3H3,  
(H,16,17)  
[VOTHKUIBQYW](#)  
[WOF-](#)  
[UHFFFAOYSA-N](#)

636



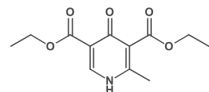
InChI=1S/  
C13H13NO3S/  
c1-3-18-12-10(13(1  
6)17-2)11(15)8-6-4-  
5-7-9(8)14-12/  
h4-7H,3H2,1-2H3,  
(H,14,15)  
[XXNVOEHTTUCA](#)  
[QM-](#)  
[UHFFFAOYSA-N](#)

637



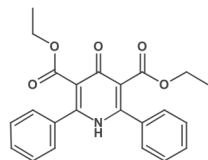
InChI=1S/  
C13H13NO3S/  
c1-3-18-12-10(13(1  
6)17-2)11(15)8-6-4-  
5-7-9(8)14-12/  
h4-7H,3H2,1-2H3,  
(H,14,15)  
[XXNVOEHTTUCA](#)  
[QM-](#)  
[UHFFFAOYSA-N](#)

638



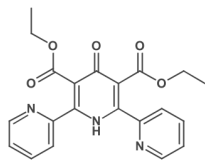
InChI=1S/  
C12H15NO5/  
c1-4-17-11(15)8-6-1  
3-7(3)9(10(8)14)12(  
16)18-5-2/  
h6H,4-5H2,1-3H3,  
(H,13,14)  
[FYRMSXDTBIJAF](#)  
[P-UHFFFAOYSA-N](#)

639



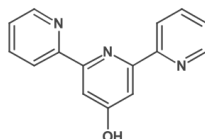
InChI=1S/  
C23H21NO5/  
c1-3-28-22(26)17-19  
(15-11-7-5-8-12-15)  
24-20(16-13-9-6-10-  
14-16)18(21(17)25)  
23(27)29-4-2/  
h5-14H,3-4H2,1-2H  
3,(H,24,25)  
[NJMVNKPKEFWR](#)  
[GS-UHFFFAOYSA-](#)  
[N](#)

640



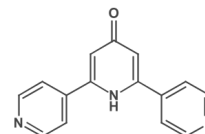
InChI=1S/  
C21H19N3O5/  
c1-3-28-20(26)15-1  
7(13-9-5-7-11-22-13  
24-18(14-10-6-8-12  
-23-14)16(19(15)25)  
21(27)29-4-2/  
h5-12H,3-4H2,1-2H  
3,(H,24,25)  
[PRYKDJAKJXICR](#)  
[T-UHFFFAOYSA-N](#)

641



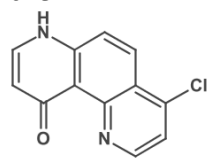
InChI=1S/  
C15H11N3O/  
c19-11-9-14(12-5-1-  
3-7-16-12)18-15(10-  
11)13-6-2-4-8-17-13  
/h1-10H,(H,18,19)  
[HRORSVNZQWCZ](#)  
[TD-](#)  
[UHFFFAOYSA-N](#)

642



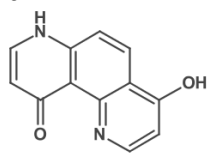
InChI=1S/  
C15H11N3O/  
c19-13-9-14(11-1-5-  
16-6-2-11)18-15(10-  
13)12-3-7-17-8-4-12  
/h1-10H,(H,18,19)  
[KPGCTTBMXHOA](#)  
[AY-UHFFFAOYSA-](#)  
[N](#)

643



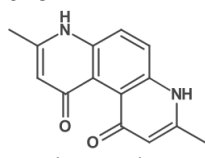
InChI=1S/  
C12H7ClN2O/  
c13-8-3-5-15-12-7(8  
)1-2-9-11(12)10(16)  
4-6-14-9/h1-6H,  
(H,14,16)  
[QRRDUCBRQRL](#)  
[OP-](#)  
[UHFFFAOYSA-N](#)

644



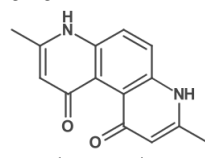
InChI=1S/  
C12H8N2O2/  
c15-9-3-6-14-12-7(9  
)1-2-8-11(12)10(16)  
4-5-13-8/h1-6H,  
(H,13,16)(H,14,15)  
[GCPKHMZLLDVK](#)  
[BB-](#)  
[UHFFFAOYSA-N](#)

645



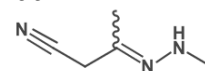
InChI=1S/  
C14H12N2O2/  
c1-7-5-11(17)13-9(1  
5-7)3-4-10-14(13)12  
(18)6-8(2)16-10/  
h3-6H,1-2H3,  
(H,15,17)(H,16,18)  
[RKBANMVENPJS](#)  
[BQ-](#)  
[UHFFFAOYSA-N](#)

646



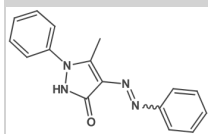
InChI=1S/  
C14H12N2O2/  
c1-7-5-11(17)13-9(1  
5-7)3-4-10-14(13)12  
(18)6-8(2)16-10/  
h3-6H,1-2H3,  
(H,15,17)(H,16,18)  
[RKBANMVENPJS](#)  
[BQ-](#)  
[UHFFFAOYSA-N](#)

664



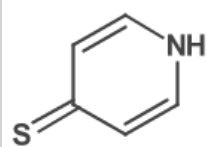
InChI=1S/C5H9N3/  
c1-5(3-4-6)8-7-2/  
h7H,3H2,1-2H3  
[ZCIYSNQJZHNVS](#)  
[Y-UHFFFAOYSA-](#)  
[N](#)

809



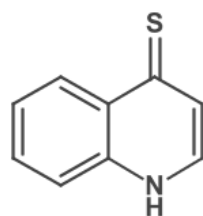
InChI=1S/  
C16H14N4O/  
c1-12-15(18-17-13-8  
-4-2-5-9-13)16(21)1  
9-20(12)14-10-6-3-7  
-11-14/h2-11H,1H3,  
(H,19,21)  
[JTQLRUKDOAKG](#)  
[DM-](#)  
[UHFFFAOYSA-N](#)

836



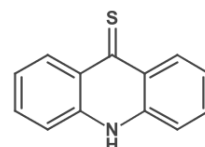
InChI=1S/C5H5NS/  
c7-5-1-3-6-4-2-5/  
h1-4H,(H,6,7)  
[FHTDDANQIMVW](#)  
[KZ-](#)  
[UHFFFAOYSA-N](#)

837



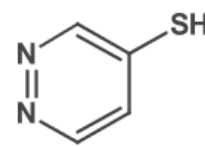
InChI=1S/C9H7NS/  
c11-9-5-6-10-8-4-2-  
1-3-7(8)9/h1-6H,  
(H,10,11)  
[ROYCCMJSURLM](#)  
[LI-UHFFFAOYSA-](#)  
[N](#)

838



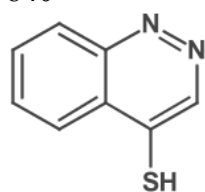
InChI=1S/  
C13H9NS/  
c15-13-9-5-1-3-7-11  
(9)14-12-8-4-2-6-10  
(12)13/h1-8H,  
(H,14,15)  
[FLCWLOFMVFES](#)  
[NI-UHFFFAOYSA-](#)  
[N](#)

839



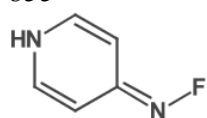
InChI=1S/  
C4H4N2S/  
c7-4-1-2-5-6-3-4/  
h1-3H,(H,5,7)  
[ZGUJIOLKLSYOE](#)  
[N-UHFFFAOYSA-](#)  
[N](#)

840



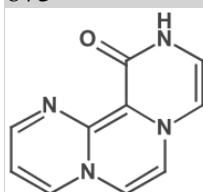
InChI=1S/  
C8H6N2S/  
c11-8-5-9-10-7-4-2-  
1-3-6(7)8/h1-5H,  
(H,10,11)  
[AAFXYAXUEFJB](#)  
[F-UHFFFAOYSA-N](#)

855



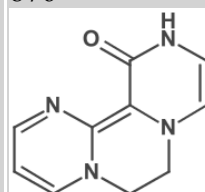
InChI=1S/  
C5H5FN2/  
c6-8-5-1-3-7-4-2-5/  
h1-4H,(H,7,8)  
[LJNQFBCIOHSOR](#)  
[K-UHFFFAOYSA-](#)  
[N](#)

873



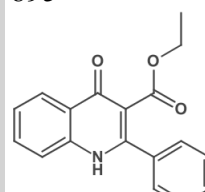
InChI=1S/  
C10H8N4O/  
c15-10-8-9-11-2-1-4  
-14(9)7-6-13(8)5-3-  
12-10/h1-7H,  
(H,12,15)  
[PBQLFDAQUCIDQ](#)  
[J-UHFFFAOYSA-N](#)

876



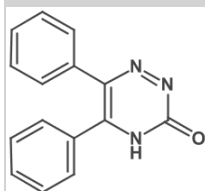
InChI=1S/  
C10H10N4O/  
c15-10-8-9-11-2-1-4  
-14(9)7-6-13(8)5-3-  
12-10/h1-5H,6-7H2,  
(H,12,15)  
[DCPPJDKQPJNCQ](#)  
[Z-UHFFFAOYSA-](#)  
[N](#)

895



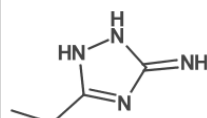
InChI=1S/  
C18H15NO3/  
c1-2-22-18(21)15-16  
(12-8-4-3-5-9-12)19  
-14-11-7-6-10-13(14  
)17(15)20/  
h3-11H,2H2,1H3,  
(H,19,20)  
[KAXJGTFTNGYK](#)  
[FK-UHFFFAOYSA-](#)  
[N](#)

903



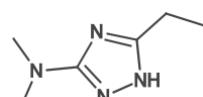
InChI=1S/  
C15H11N3O/  
c19-15-16-13(11-7-3  
-1-4-8-11)14(17-18-  
15)12-9-5-2-6-10-12  
/h1-10H,  
(H,16,18,19)  
[VTOJJDGNQGCRL](#)  
[P-UHFFFAOYSA-N](#)

904



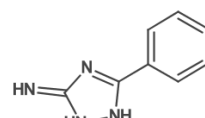
InChI=1S/C4H8N4/  
c1-2-3-6-4(5)8-7-3/  
h2H2,1H3,  
(H3,5,6,7,8)  
[ZVFWIXWMIM](#)  
[WEU-](#)  
[UHFFFAOYSA-N](#)

905



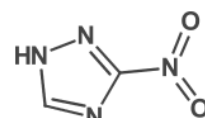
InChI=1S/  
C6H12N4/  
c1-4-5-7-6(9-8-5)10  
(2)3/h4H2,1-3H3,  
(H,7,8,9)  
[ZCFXIPUGRGFL](#)  
[A-UHFFFAOYSA-](#)  
[N](#)

906



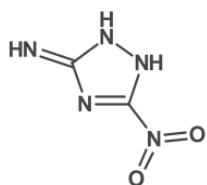
InChI=1S/C8H8N4/  
c9-8-10-7(11-12-8)6  
-4-2-1-3-5-6/h1-5H,  
(H3,9,10,11,12)  
[GHUDJFJZFUVPI](#)  
[Q-UHFFFAOYSA-](#)  
[N](#)

907



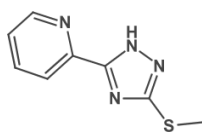
InChI=1S/  
C2H2N4O2/  
c7-6(8)2-3-1-4-5-2/  
h1H,(H,3,4,5)  
[KUEFXPHXHHAN](#)  
[KS-UHFFFAOYSA-](#)  
[N](#)

908



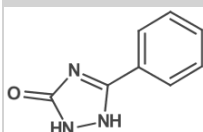
InChI=1S/  
C2H3N5O2/  
c3-1-4-2(6-5-1)7(8)9  
/h(H3,3,4,5,6)  
[CEYAABCXMIRIG](#)  
[C-UHFFFAOYSA-](#)  
[N](#)

909



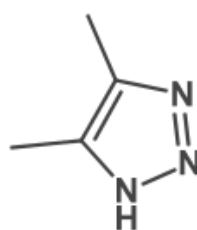
InChI=1S/  
C8H8N4S/  
c1-13-8-10-7(11-12-  
8)6-4-2-3-5-9-6/  
h2-5H,1H3,  
(H,10,11,12)  
[WRKAXNTUDJKO](#)  
[DL-UHFFFAOYSA-](#)  
[N](#)

911



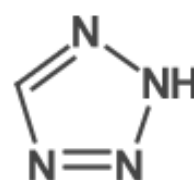
InChI=1S/  
C8H7N3O/  
c12-8-9-7(10-11-8)6  
-4-2-1-3-5-6/h1-5H,  
(H2,9,10,11,12)  
[FFSXNTGAFSVIL](#)  
[G-UHFFFAOYSA-](#)  
[N](#)

912



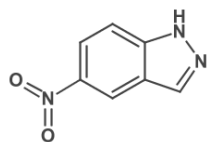
InChI=1S/C4H7N3/  
c1-3-4(2)6-7-5-3/  
h1-2H3,(H,5,6,7)  
[VALUMXGSLBMN](#)  
[ES-UHFFFAOYSA-](#)  
[N](#)

913



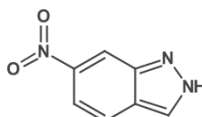
InChI=1S/CH2N4/  
c1-2-4-5-3-1/h1H,  
(H,2,3,4,5)  
[KJUGUADJHNHA](#)  
[LS-UHFFFAOYSA-](#)  
[N](#)

914



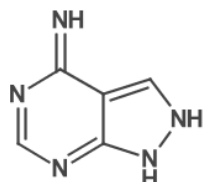
InChI=1S/  
C7H5N3O2/  
c11-10(12)6-1-2-7-5  
(3-6)4-8-9-7/h1-4H,  
(H,8,9)  
[WSGURAYTCUVD](#)  
[QL-UHFFFAOYSA-](#)  
[N](#)

915



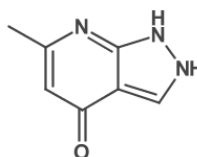
InChI=1S/  
C7H5N3O2/  
c11-10(12)6-2-1-5-4  
-8-9-7(5)3-6/h1-4H,  
(H,8,9)  
[ORZRMURUXSPNQ](#)  
[QL-UHFFFAOYSA-](#)  
[N](#)

916



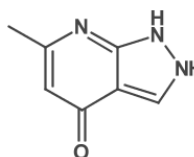
InChI=1S/C5H5N5/  
c6-4-3-1-9-10-5(3)8  
-2-7-4/h1-2H,  
(H3,6,7,8,9,10)  
[LHCPRYRLDOSK](#)  
[HK-](#)  
[UHFFFAOYSA-N](#)

917



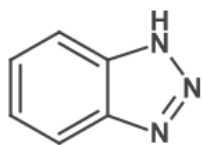
InChI=1S/  
C7H7N3O/  
c1-4-2-6(11)5-3-8-1  
0-7(5)9-4/  
h2-3H,1H3,  
(H2,8,9,10,11)  
[UYFGTXBJLVCJG](#)  
[R-UHFFFAOYSA-](#)  
[N](#)

918



InChI=1S/  
C7H7N3O/  
c1-4-2-6(11)5-3-8-1  
0-7(5)9-4/  
h2-3H,1H3,  
(H2,8,9,10,11)  
[UYFGTXBJLVCJG](#)  
[R-UHFFFAOYSA-](#)  
[N](#)

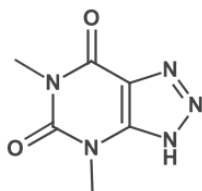
923



InChI=1S/C6H5N3/  
c1-2-4-6-5(3-1)7-9-8  
-6/h1-4H,(H,7,8,9)

[QRUDEWIWKLJB](#)  
[PS-UHFFFAOYSA-](#)  
[N](#)

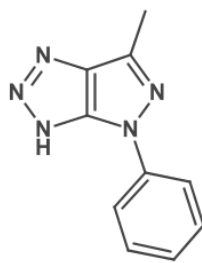
924



InChI=1S/  
C6H7N5O2/  
c1-10-4-3(7-9-8-4)5  
(12)11(2)6(10)13/  
h1-2H3,(H,7,8,9)

[YSKBPNSRKSFF](#)  
[I-UHFFFAOYSA-N](#)

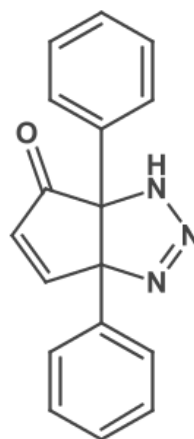
925



InChI=1S/  
C10H9N5/  
c1-7-9-10(12-14-11-  
9)15(13-7)8-5-3-2-4  
-6-8/h2-6H,1H3,  
(H,11,12,14)

[CCBYMRQFFDO](#)  
[WNS-](#)  
[UHFFFAOYSA-N](#)

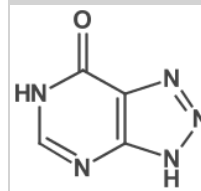
926



InChI=1S/  
C17H13N3O/  
c21-15-11-12-16(13-  
7-3-1-4-8-13)17(15,  
19-20-18-16)14-9-5-  
2-6-10-14/h1-12H,  
(H,18,19)

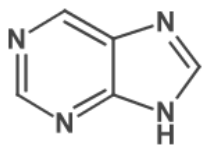
[ATTAHIVUYXKVP](#)  
[F-UHFFFAOYSA-](#)  
[N](#)

927



InChI=1S/  
C4H3N5O/  
c10-4-2-3(5-1-6-4)8  
-9-7-2/h1H,  
(H2,5,6,7,8,9,10)  
[OEEYCNOOAHGF](#)  
[HL-](#)  
[UHFFFAOYSA-N](#)

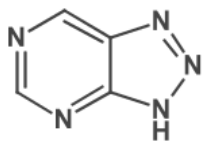
930



InChI=1S/C5H4N4/  
c1-4-5(8-2-6-1)9-3-7  
-4/h1-3H,(H,6,7,8,9)

[KDCGOANMDUL](#)  
[RCW-](#)  
[UHFFFAOYSA-N](#)

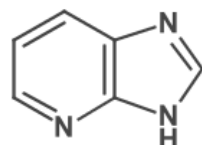
931



InChI=1S/C4H3N5/  
c1-3-4(6-2-5-1)8-9-7  
-3/h1-2H,  
(H,5,6,7,8,9)

[GIIGHSIKVVOWK](#)  
[Z-UHFFFAOYSA-N](#)

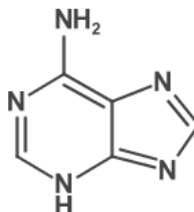
932



InChI=1S/C6H5N3/  
c1-2-5-6(7-3-1)9-4-8  
-5/h1-4H,(H,7,8,9)

[GAMYECRTACQS](#)  
[BR-](#)  
[UHFFFAOYSA-N](#)

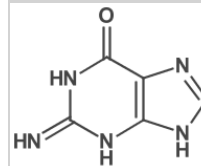
933



InChI=1S/C5H5N5/  
c6-4-3-5(9-1-7-3)10  
-2-8-4/h1-2H,  
(H3,6,7,8,9,10)

[GFFGJBXGBJISGV](#)  
[-UHFFFAOYSA-N](#)

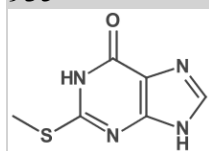
934



InChI=1S/  
C5H5N5O/  
c6-5-9-3-2(4(11)10-  
5)7-1-8-3/h1H,  
(H4,6,7,8,9,10,11)

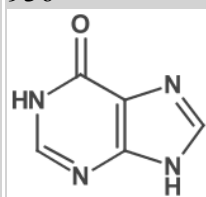
[UYTPUPDQBNUY](#)  
[GX-](#)  
[UHFFFAOYSA-N](#)

935



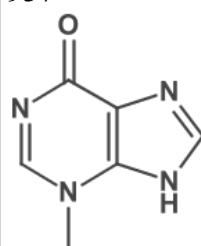
InChI=1S/  
C6H6N4OS/  
c1-12-6-9-4-3(5(11)  
10-6)7-2-8-4/  
h2H,1H3,  
(H2,7,8,9,10,11)  
[OTLARBCFYJPBD](#)  
[K-UHFFFAOYSA-](#)  
[N](#)

936



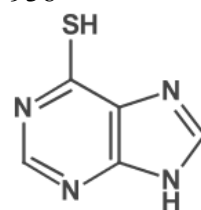
InChI=1S/  
C5H4N4O/  
c10-5-3-4(7-1-6-3)8  
-2-9-5/h1-2H,  
(H2,6,7,8,9,10)  
[FDGQSTZJBFJUBT](#)  
[-UHFFFAOYSA-N](#)

937



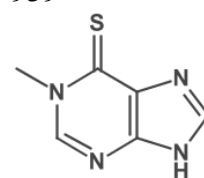
InChI=1S/  
C6H6N4O/  
c1-10-3-9-6(11)4-5(  
10)8-2-7-4/  
h2-3H,1H3,(H,7,8)  
[VMOIVMBFRBQQ](#)  
[FB-UHFFFAOYSA-](#)  
[N](#)

938



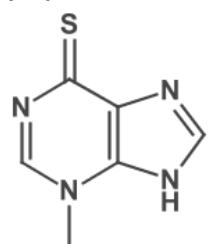
InChI=1S/  
C5H4N4S/  
c10-5-3-4(7-1-6-3)8  
-2-9-5/h1-2H,  
(H2,6,7,8,9,10)  
[GLVAUDGFNGKC](#)  
[SF-UHFFFAOYSA-](#)  
[N](#)

939



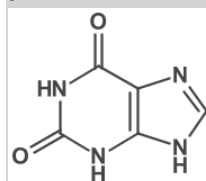
InChI=1S/  
C6H6N4S/  
c1-10-3-9-5-4(6(10)  
11)7-2-8-5/  
h2-3H,1H3,(H,7,8)  
[AXJTXAKFWQGT](#)  
[LR-UHFFFAOYSA-](#)  
[N](#)

940



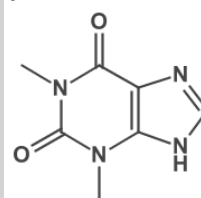
InChI=1S/  
C6H6N4S/  
c1-10-3-9-6(11)4-5(  
10)8-2-7-4/  
h2-3H,1H3,(H,7,8)  
[AYDCZHIGNMCF](#)  
[PK-UHFFFAOYSA-](#)  
[N](#)

941



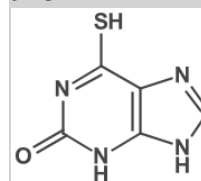
InChI=1S/  
C5H4N4O2/  
c10-4-2-3(7-1-6-2)8-  
5(11)9-4/h1H,  
(H3,6,7,8,9,10,11)  
[LRFVTYWOQMY](#)  
[ALW-](#)  
[UHFFFAOYSA-N](#)

942



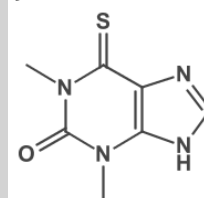
InChI=1S/  
C7H8N4O2/  
c1-10-5-4(8-3-9-5)6(  
12)11(2)7(10)13/  
h3H,1-2H3,(H,8,9)  
[ZFXYFBGIUFBOJ](#)  
[W-UHFFFAOYSA-](#)  
[N](#)

943



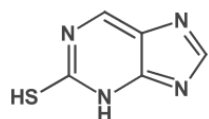
InChI=1S/  
C5H4N4OS/  
c10-5-8-3-2(4(11)9-  
5)6-1-7-3/h1H,  
(H3,6,7,8,9,10,11)  
[RJOXFJDOUQJOM](#)  
[Q-UHFFFAOYSA-](#)  
[N](#)

944



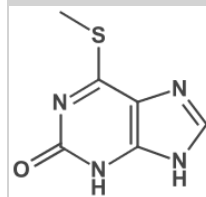
InChI=1S/  
C7H8N4OS/  
c1-10-5-4(8-3-9-5)6  
(13)11(2)7(10)12/  
h3H,1-2H3,(H,8,9)  
[FDDCBLYAEALGP](#)  
[Z-UHFFFAOYSA-](#)  
[N](#)

945



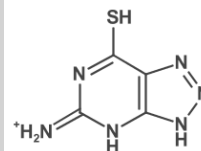
InChI=1S/  
C5H4N4S/  
c10-5-6-1-3-4(9-5)8-  
2-7-3/h1-2H,  
(H2,6,7,8,9,10)  
[HDBQZGJWHMC](#)  
[XIL-](#)  
[UHFFFAOYSA-N](#)

946



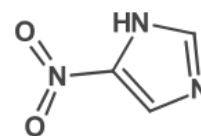
InChI=1S/  
C6H6N4OS/  
c1-12-5-3-4(8-2-7-3)  
9-6(11)10-5/  
h2H,1H3,  
(H2,7,8,9,10,11)  
[GSIUARFGUJCVD](#)  
[W-UHFFFAOYSA-](#)  
[N](#)

947



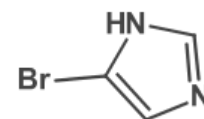
InChI=1S/  
C4H4N6S/  
c5-4-6-2-1(3(11)7-4)  
8-10-9-2/  
h(H4,5,6,7,8,9,10,11  
)p+1  
[GNGUIFCJLKENC](#)  
[H-UHFFFAOYSA-](#)  
[O](#)

951



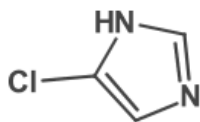
InChI=1S/  
C3H3N3O2/  
c7-6(8)3-1-4-2-5-3/  
h1-2H,(H,4,5)  
[VYDWQPKRHOG](#)  
[LPA-](#)  
[UHFFFAOYSA-N](#)

952



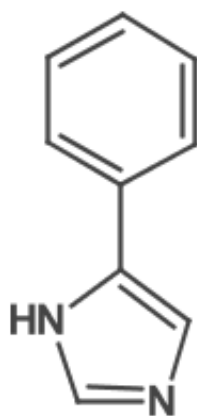
InChI=1S/  
C3H3BrN2/  
c4-3-1-5-2-6-3/  
h1-2H,(H,5,6)  
[FHZALEJIENDRO](#)  
[K-UHFFFAOYSA-](#)  
[N](#)

953



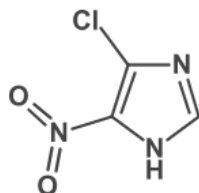
InChI=1S/  
C3H3ClN2/  
c4-3-1-5-2-6-3/  
h1-2H,(H,5,6)  
[BQRBAXFOPZRM](#)  
[CU-](#)  
[UHFFFAOYSA-N](#)

954



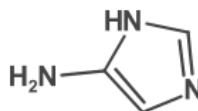
InChI=1S/C9H8N2/  
c1-2-4-8(5-3-1)9-6-1  
0-7-11-9/h1-7H,  
(H,10,11)  
[XHLKOHS AWQPO](#)  
[FO-UHFFFAOYSA-](#)  
[N](#)

955



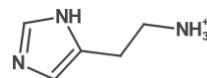
InChI=1S/  
C3H2ClN3O2/  
c4-2-3(7(8)9)6-1-5-  
2/h1H,(H,5,6)  
[ZJYZSKPVPVBBF](#)  
[B-UHFFFAOYSA-](#)  
[N](#)

956



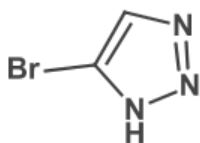
InChI=1S/C3H5N3/  
c4-3-1-5-2-6-3/  
h1-2H,4H2,(H,5,6)  
[QRZMXADUXZA](#)  
[DTF-](#)  
[UHFFFAOYSA-N](#)

957



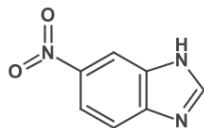
InChI=1S/C5H9N3/  
c6-2-1-5-3-7-4-8-5/  
h3-4H,1-2,6H2,  
(H,7,8)/p+1  
[NTYJJOPFIAHUR](#)  
[M-UHFFFAOYSA-](#)  
[O](#)

958



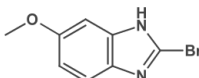
InChI=1S/  
C2H2BrN3/  
c3-2-1-4-6-5-2/h1H,  
(H,4,5,6)  
[XNUQYVZLPNJL](#)  
[ES-UHFFFAOYSA-](#)  
[N](#)

959



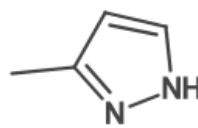
InChI=1S/  
C7H5N3O2/  
c11-10(12)5-1-2-6-7  
(3-5)9-4-8-6/h1-4H,  
(H,8,9)  
[XPAZGLFMMUOD](#)  
[DK-](#)  
[UHFFFAOYSA-N](#)

960



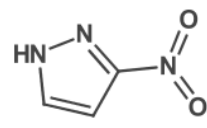
InChI=1S/  
C8H7BrN2O/  
c1-12-5-2-3-6-7(4-5)  
11-8(9)10-6/  
h2-4H,1H3,  
(H,10,11)  
[YMOFUEPKIWAV](#)  
[FT-UHFFFAOYSA-](#)  
[N](#)

961



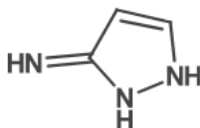
InChI=1S/C4H6N2/  
c1-4-2-3-5-6-4/  
h2-3H,1H3,(H,5,6)  
[XKVUYEYANWFI](#)  
[JX-UHFFFAOYSA-](#)  
[N](#)

962



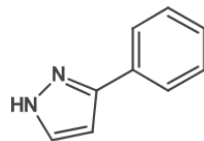
InChI=1S/  
C3H3N3O2/  
c7-6(8)3-1-2-4-5-3/  
h1-2H,(H,4,5)  
[MZRUFBMBFIKGO](#)  
[AL-](#)  
[UHFFFAOYSA-N](#)

963



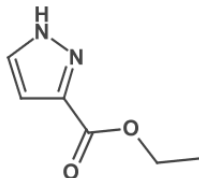
InChI=1S/C3H5N3/  
c4-3-1-2-5-6-3/  
h1-2H,(H3,4,5,6)  
[JVV RJMXHNUAP](#)  
[HW-](#)  
[UHFFFAOYSA-N](#)

964



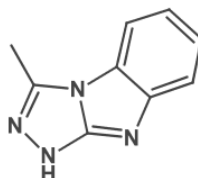
InChI=1S/C9H8N2/  
c1-2-4-8(5-3-1)9-6-  
7-10-11-9/h1-7H,  
(H,10,11)  
[OEDUIFSDODUD](#)  
[RK-](#)  
[UHFFFAOYSA-N](#)

965



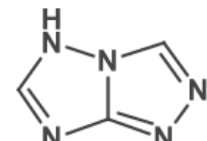
InChI=1S/  
C6H8N2O2/  
c1-2-10-6(9)5-3-4-7-  
8-5/h3-4H,2H2,1H3,  
(H,7,8)  
[MSPOS RHJXMILN](#)  
[K-UHFFFAOYSA-](#)  
[N](#)

967



InChI=1S/C9H8N4/  
c1-6-11-12-9-10-7-4  
-2-3-5-8(7)13(6)9/  
h2-5H,1H3,  
(H,10,12)  
[GDISSNLJDHBME](#)  
[J-UHFFFAOYSA-N](#)

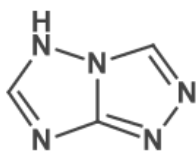
970



InChI=1S/C3H3N5/  
c1-4-3-7-5-2-8(3)6-1  
/h1-2H,(H,4,6,7)  
[HMTOKUMZOH](#)  
[GHH-](#)  
[UHFFFAOYSA-N](#)

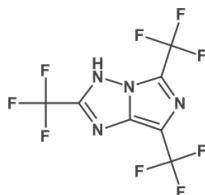


971



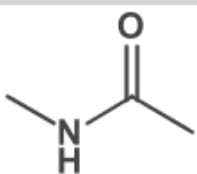
InChI=1S/C3H3N5/  
c1-4-3-7-5-2-8(3)6-1  
/h1-2H,(H,4,6,7)  
[HMTOKUMZOHO](#)  
[GHH-](#)  
[UHFFFAOYSA-N](#)

972



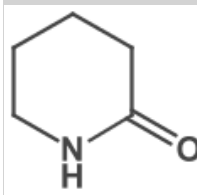
InChI=1S/  
C7HF9N4/  
c8-5(9,10)1-2-18-3(  
6(11,12)13)19-20(2)  
4(17-1)7(14,15)16/  
h(H,18,19)  
[AFSMBQNVGVSU](#)  
[PU-UHFFFAOYSA-](#)  
[N](#)

973



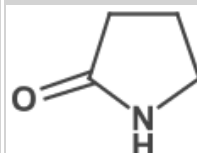
InChI=1S/C3H7NO/  
c1-3(5)4-2/h1-2H3,  
(H,4,5)  
[OHLUHNLEMFG](#)  
[TQ-](#)  
[UHFFFAOYSA-N](#)

974



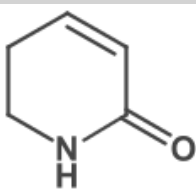
InChI=1S/C5H9NO/  
c7-5-3-1-2-4-6-5/  
h1-4H2,(H,6,7)  
[XUWHAWMETYG](#)  
[RKB-](#)  
[UHFFFAOYSA-N](#)

975



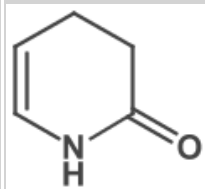
InChI=1S/C4H7NO/  
c6-4-2-1-3-5-4/  
h1-3H2,(H,5,6)  
[HNJBVLQSNELD](#)  
[L-UHFFFAOYSA-](#)  
[N](#)

978



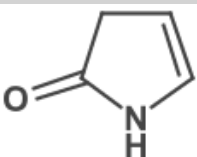
InChI=1S/C5H7NO/  
c7-5-3-1-2-4-6-5/  
h1,3H,2,4H2,(H,6,7)  
[OXRRHYRRQWIH](#)  
[IV-UHFFFAOYSA-](#)  
[N](#)

979



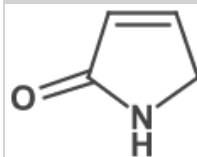
InChI=1S/C5H7NO/  
c7-5-3-1-2-4-6-5/  
h2,4H,1,3H2,(H,6,7)  
[ZPOODPZCZLCU](#)  
[AN-](#)  
[UHFFFAOYSA-N](#)

980



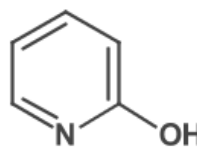
InChI=1S/C4H5NO/  
c6-4-2-1-3-5-4/  
h1,3H,2H2,(H,5,6)  
[VIESAWGOYVNH](#)  
[LV-UHFFFAOYSA-](#)  
[N](#)

981



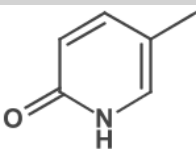
InChI=1S/C4H5NO/  
c6-4-2-1-3-5-4/  
h1-2H,3H2,(H,5,6)  
[CDCHBOQVXIGZ](#)  
[HA-](#)  
[UHFFFAOYSA-N](#)

982



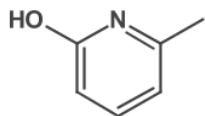
InChI=1S/C5H5NO/  
c7-5-3-1-2-4-6-5/  
h1-4H,(H,6,7)  
[UBQKCCHYAOIT](#)  
[MY-](#)  
[UHFFFAOYSA-N](#)

983



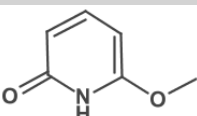
InChI=1S/C6H7NO/  
c1-5-2-3-6(8)7-4-5/  
h2-4H,1H3,(H,7,8)  
[SOHMZGMHXUQ](#)  
[HGE-](#)  
[UHFFFAOYSA-N](#)

984



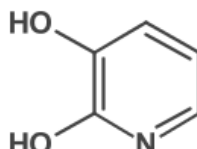
InChI=1S/C6H7NO/  
c1-5-3-2-4-6(8)7-5/  
h2-4H,1H3,(H,7,8)  
[JEAVIRYCMBDJIU](#)  
[-UHFFFAOYSA-N](#)

985



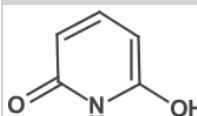
InChI=1S/  
C6H7NO2/  
c1-9-6-4-2-3-5(8)7-6  
/h2-4H,1H3,(H,7,8)  
[DEXSUIQBIMPSN](#)  
[G-UHFFFAOYSA-](#)  
[N](#)

986



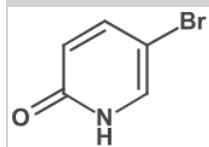
InChI=1S/  
C5H5NO2/  
c7-4-2-1-3-6-5(4)8/  
h1-3,7H,(H,6,8)  
[GGOZGYRTNQBS](#)  
[SA-](#)  
[UHFFFAOYSA-N](#)

987



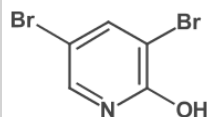
InChI=1S/  
C5H5NO2/  
c7-4-2-1-3-5(8)6-4/  
h1-3H,(H2,6,7,8)  
[WLFXSECCHULR](#)  
[RO-](#)  
[UHFFFAOYSA-N](#)

988



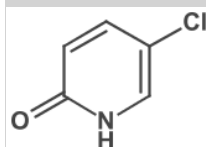
InChI=1S/  
C5H4BrNO/  
c6-4-1-2-5(8)7-3-4/  
h1-3H,(H,7,8)  
[XIFRODWVHSZA](#)  
[NDMZZQRNZFW](#)  
[MEZ-](#)  
[UHFFFAOYSA-N](#)

989



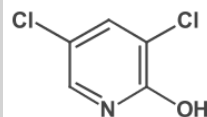
InChI=1S/  
C5H3Br2NO/  
c6-3-1-4(7)5(9)8-2-3  
/h1-2H,(H,8,9)  
[XIFRODWVHSZA](#)  
[MM-](#)  
[UHFFFAOYSA-N](#)

990



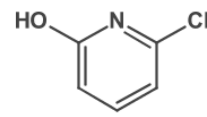
InChI=1S/  
C5H4ClNO/  
c6-4-1-2-5(8)7-3-4/  
h1-3H,(H,7,8)  
[SZFUWUOHDRM](#)  
[CKD-](#)  
[UHFFFAOYSA-N](#)

991



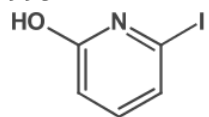
InChI=1S/  
C5H3Cl2NO/  
c6-3-1-4(7)5(9)8-2-3  
/h1-2H,(H,8,9)  
[ZICOPWJZSJEDL-](#)  
[UHFFFAOYSA-N](#)

992



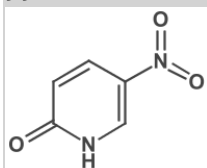
InChI=1S/  
C5H4ClNO/  
c6-4-2-1-3-5(8)7-4/  
h1-3H,(H,7,8)  
[CLNNBQDAAGD](#)  
[AHI-](#)  
[UHFFFAOYSA-N](#)

993



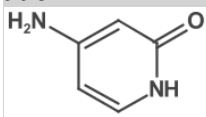
InChI=1S/  
C5H4INO/  
c6-4-2-1-3-5(8)7-4/  
h1-3H,(H,7,8)  
[TXADHUCOCBXX](#)  
[QO-](#)  
[UHFFFAOYSA-N](#)

994



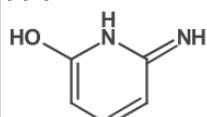
InChI=1S/  
C5H4N2O3/  
c8-5-2-1-4(3-6-5)7(9)  
/10/h1-3H,(H,6,8)  
[XKWSQIMYNVLG](#)  
[BO-](#)  
[UHFFFAOYSA-N](#)

995



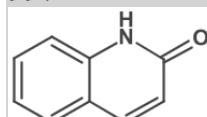
InChI=1S/  
C5H6N2O/  
c6-4-1-2-7-5(8)3-4/  
h1-3H,(H3,6,7,8)  
[SBQVQYPJWLJRQ](#)  
[T-UHFFFAOYSA-N](#)

996



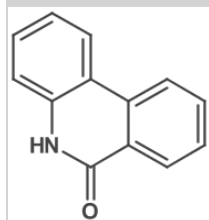
InChI=1S/  
C5H6N2O/  
c6-4-2-1-3-5(8)7-4/  
h1-3H,(H3,6,7,8)  
[DMIHQARPYPNHJ](#)  
[D-UHFFFAOYSA-](#)  
[N](#)

997



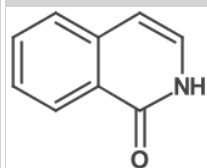
InChI=1S/C9H7NO/  
c11-9-6-5-7-3-1-2-4-  
8(7)10-9/h1-6H,  
(H,10,11)  
[LISFMEBWQUVK](#)  
[PJ-UHFFFAOYSA-](#)  
[N](#)

998



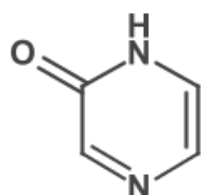
InChI=1S/  
C13H9NO/  
c15-13-11-7-2-1-5-9  
(11)10-6-3-4-8-12(1  
0)14-13/h1-8H,  
(H,14,15)  
[RZFVLEJOHSLEF](#)  
[R-UHFFFAOYSA-](#)  
[N](#)

999



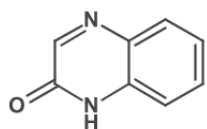
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5-6-10-9/h1-6H,  
(H,10,11)  
[VDBNYAPERZTO](#)  
[OF-UHFFFAOYSA-](#)  
[N](#)

1000



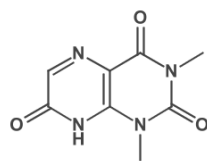
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C4H4N2O/  
c7-4-3-5-1-2-6-4/  
h1-3H,(H,6,7)  
[HUTNOYOBQPAK](#)  
[IA-UHFFFAOYSA-](#)  
[N](#)

1001



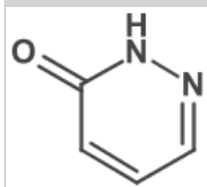
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c11-8-5-9-6-3-1-2-4-  
7(6)10-8/h1-5H,  
(H,10,11)  
[FFRYUAVNPBUEI](#)  
[C-UHFFFAOYSA-](#)  
[N](#)

1002



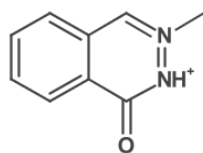
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c1-11-6-5(9-3-4(13)  
10-6)7(14)12(2)8(11  
)15/h3H,1-2H3,  
(H,10,13)  
[ULZUYZWOTHCF](#)  
[EA-UHFFFAOYSA-](#)  
[N](#)

1003



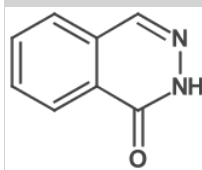
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C4H4N2O/  
c7-4-2-1-3-5-6-4/  
h1-3H,(H,6,7)  
[AAILEWXSEQLM](#)  
[NI-UHFFFAOYSA-](#)  
[N](#)

1004



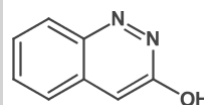
InChI=1S/  
C9H8N2O/  
c1-11-6-7-4-2-3-5-8(7)9(12)10-11/  
h2-6H,1H3/p+1  
[ANPGFOWPXULE](#)  
[OQ-](#)  
[UHFFFAOYSA-O](#)

1005



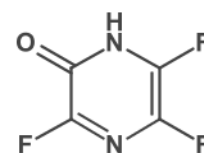
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(H,10,11)  
[IJAPPYDYQCXOE](#)  
[F-UHFFFAOYSA-](#)  
[N](#)

1006



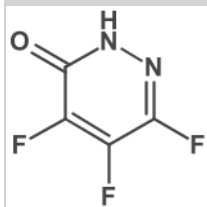
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(H,10,11)  
[CXUGAWWYKSO](#)  
[LEL-](#)  
[UHFFFAOYSA-N](#)

1007



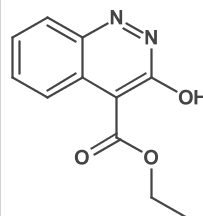
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c5-1-2(6)9-4(10)3(7)8-1/h(H,9,10)  
[KRKLGWCAPWR](#)  
[LJY-](#)  
[UHFFFAOYSA-N](#)

1008



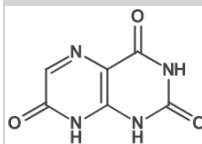
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c5-1-2(6)4(10)9-8-3(1)7/h(H,9,10)  
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[FH-UHFFFAOYSA-](#)  
[N](#)

1009



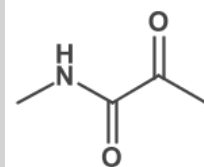
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C11H10N2O3/  
c1-2-16-11(15)9-7-5-3-4-6-8(7)12-13-10(9)14/  
h3-6H,2H2,1H3,  
(H,13,14)  
[YGLLHKBOZUPZ](#)  
[SH-](#)  
[UHFFFAOYSA-N](#)

1010



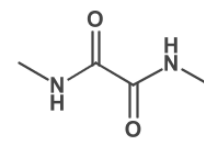
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c11-2-1-7-3-4(8-2)9-6(13)10-5(3)12/h1H,  
(H3,8,9,10,11,12,13)  
[BCVUYVOMXUK](#)  
[YFC-](#)  
[UHFFFAOYSA-N](#)

1013



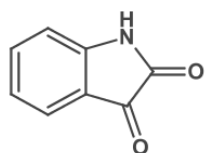
InChI=1S/  
C4H7NO2/  
c1-3(6)4(7)5-2/  
h1-2H3,(H,5,7)  
[GZZHNVXPOYJJJ](#)  
[C-UHFFFAOYSA-](#)  
[N](#)

1014



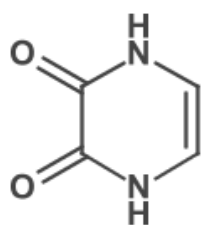
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C4H8N2O2/  
c1-5-3(7)4(8)6-2/  
h1-2H3,(H,5,7)  
(H,6,8)  
[IPZCJUOJSODZN](#)  
[K-UHFFFAOYSA-](#)  
[N](#)

1015



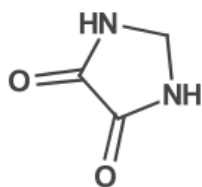
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C8H5NO2/  
c10-7-5-3-1-2-4-6(5)9-8(7)11/h1-4H,  
(H,9,10,11)  
[JXDYKVIHCLTXO](#)  
[P-UHFFFAOYSA-N](#)

1016



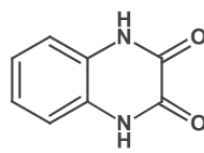
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h1-2H,(H,5,7)  
(H,6,8)  
[CIGLZLCKRXOFQ](#)  
[U-UHFFFAOYSA-](#)  
[N](#)

1017



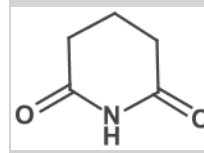
InChI=1S/  
C3H4N2O2/  
c6-2-3(7)5-1-4-2/  
h1H2,(H,4,6)(H,5,7)  
[PPVUCLAYECHO](#)  
[QZ-](#)  
[UHFFFAOYSA-N](#)

1018

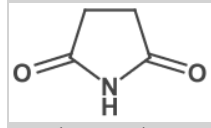
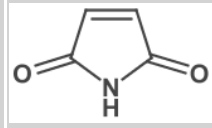
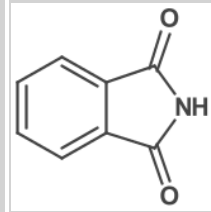
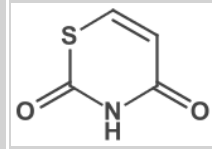
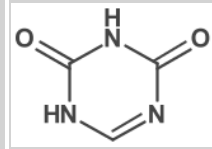
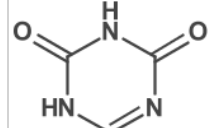
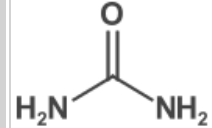
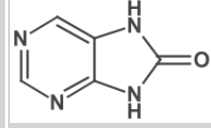
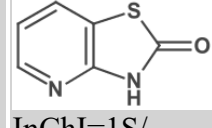
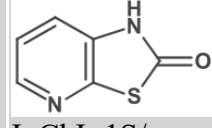
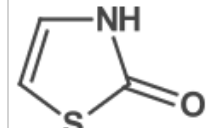
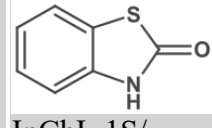
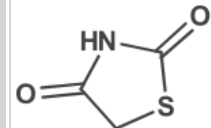
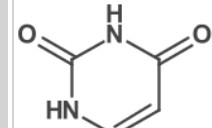
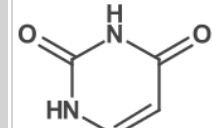


InChI=1S/  
C8H6N2O2/  
c11-7-8(12)10-6-4-2-1-3-5(6)9-7/h1-4H,  
(H,9,11)(H,10,12)  
[ABJFBJGGLJVMA](#)  
[Q-UHFFFAOYSA-](#)  
[N](#)

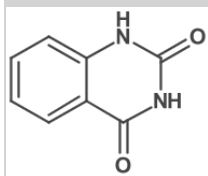
1019



InChI=1S/  
C5H7NO2/  
c7-4-2-1-3-5(8)6-4/  
h1-3H2,(H,6,7,8)  
[KNCYXPMJDCCG](#)  
[SJ-UHFFFAOYSA-](#)  
[N](#)

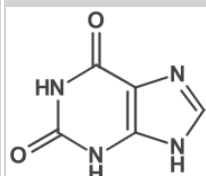
<p>1020</p>  <p>InChI=1S/ C4H5NO2/ c6-3-1-2-4(7)5-3/ h1-2H,(H,5,6,7) <a href="#">KZNICNPSHKQLF</a> <a href="#">F-UHFFFAOYSA-</a> <a href="#">N</a></p>	<p>1021</p>  <p>InChI=1S/ C4H3NO2/ c6-3-1-2-4(7)5-3/ h1-2H,(H,5,6,7) <a href="#">PEEHTFAAVSWFB</a> <a href="#">L-UHFFFAOYSA-N</a></p>	<p>1022</p>  <p>InChI=1S/ C8H5NO2/ c10-7-5-3-1-2-4-6(5) 8(11)9-7/h1-4H, (H,9,10,11) <a href="#">XKJCHHZQLQNZ</a> <a href="#">HY-</a> <a href="#">UHFFFAOYSA-N</a></p>	<p>1023</p>  <p>InChI=1S/ C4H3NO2S/ c6-3-1-2-8-4(7)5-3/ h1-2H,(H,5,6,7) <a href="#">SNBXBCVVXOLO</a> <a href="#">PL-UHFFFAOYSA-</a> <a href="#">N</a></p>	<p>1024</p>  <p>InChI=1S/ C3H3N3O2/ c7-2-4-1-5-3(8)6-2/ h1H,(H2,4,5,6,7,8) <a href="#">GEWRKGDYRZIF</a> <a href="#">NP-UHFFFAOYSA-</a> <a href="#">N</a></p>
<p>1025</p>  <p>InChI=1S/ C3H3N3O2/ c7-2-4-1-5-3(8)6-2/ h1H,(H2,4,5,6,7,8) <a href="#">GEWRKGDYRZIF</a> <a href="#">NP-UHFFFAOYSA-</a> <a href="#">N</a></p>	<p>1027</p>  <p>InChI=1S/CH4N2O/ c2-1(3)4/h(H4,2,3,4) <a href="#">XSQUKJJFZCRTK</a> <a href="#">-UHFFFAOYSA-N</a></p>	<p>1028</p>  <p>InChI=1S/ C5H4N4O/ c10-5-8-3-1-6-2-7-4( 3)9-5/h1-2H, (H2,6,7,8,9,10) <a href="#">YPDSIEMYVQERL</a> <a href="#">J-UHFFFAOYSA-N</a></p>	<p>1029</p>  <p>InChI=1S/ C6H4N2OS/ c9-6-8-5-4(10-6)2-1 -3-7-5/h1-3H, (H,7,8,9) <a href="#">QNBCOTKTUBAH</a> <a href="#">OD-</a> <a href="#">UHFFFAOYSA-N</a></p>	<p>1030</p>  <p>InChI=1S/ C6H4N2OS/ c9-6-8-4-2-1-3-7-5(4) 10-6/h1-3H,(H,8,9) <a href="#">HXNDHWLIFLZU</a> <a href="#">KR-</a> <a href="#">UHFFFAOYSA-N</a></p>
<p>1031</p>  <p>InChI=1S/ C3H3NOS/ c5-3-4-1-2-6-3/ h1-2H,(H,4,5) <a href="#">CZWWCTHQXBM</a> <a href="#">HDA-</a> <a href="#">UHFFFAOYSA-N</a></p>	<p>1032</p>  <p>InChI=1S/ C7H5NOS/ c9-7-8-5-3-1-2-4-6( 5)10-7/h1-4H, (H,8,9) <a href="#">YEDUAINPPJYDJ</a> <a href="#">Z-UHFFFAOYSA-</a> <a href="#">N</a></p>	<p>1033</p>  <p>InChI=1S/ C3H3NO2S/ c5-2-1-7-3(6)4-2/ h1H2,(H,4,5,6) <a href="#">ZOBPZXTWZATX</a> <a href="#">DG-</a> <a href="#">UHFFFAOYSA-N</a></p>	<p>1034</p>  <p>InChI=1S/ C4H4N2O2/ c7-3-1-2-5-4(8)6-3/ h1-2H,(H2,5,6,7,8) <a href="#">ISAKRJDGNUQOI</a> <a href="#">C-UHFFFAOYSA-</a> <a href="#">N</a></p>	<p>1035</p>  <p>InChI=1S/ C4H4N2O2/ c7-3-1-2-5-4(8)6-3/ h1-2H,(H2,5,6,7,8) <a href="#">ISAKRJDGNUQOI</a> <a href="#">C-UHFFFAOYSA-</a> <a href="#">N</a></p>

1036



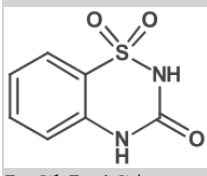
InChI=1S/  
C8H6N2O2/  
c11-7-5-3-1-2-4-6(5)  
9-8(12)10-7/h1-4H,  
(H2,9,10,11,12)  
[SDQJTWBNWQAB](#)  
[LE-UHFFFAOYSA-](#)  
[N](#)

1037



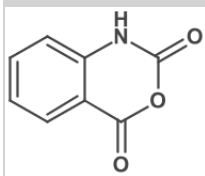
InChI=1S/  
C5H4N4O2/  
c10-4-2-3(7-1-6-2)8-  
5(11)9-4/h1H,  
(H3,6,7,8,9,10,11)  
[LRFVTYWOQMY](#)  
[ALW-](#)  
[UHFFFAOYSA-N](#)

1038



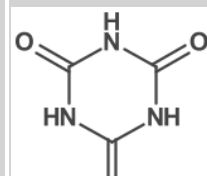
InChI=1S/  
C7H6N2O3S/  
c10-7-8-5-3-1-2-4-6(5)  
13(11,12)9-7/  
h1-4H,(H2,8,9,10)  
[QCHXXLQQTWUI](#)  
[RQ-](#)  
[UHFFFAOYSA-N](#)

1039



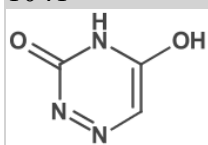
InChI=1S/  
C8H5NO3/  
c10-7-5-3-1-2-4-6(5)  
9-8(11)12-7/h1-4H,  
(H,9,11)  
[TXJUTRJFNRYTH](#)  
[H-UHFFFAOYSA-](#)  
[N](#)

1040



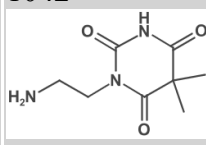
InChI=1S/  
C3H3N3O3/  
c7-1-4-2(8)6-3(9)5-  
1/h(H3,4,5,6,7,8,9)  
[ZFSLODLOARCG](#)  
[LH-](#)  
[UHFFFAOYSA-N](#)

1041



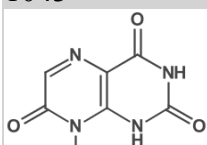
InChI=1S/  
C3H3N3O2/  
c7-2-1-4-6-3(8)5-2/  
h1H,(H2,5,6,7,8)  
[SSPYSWLZOPCOL](#)  
[O-UHFFFAOYSA-](#)  
[N](#)

1042



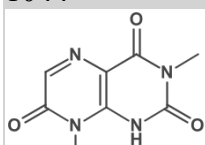
InChI=1S/  
C8H13N3O3/  
c1-8(2)5(12)10-7(14)  
11(4-3-9)6(8)13/  
h3-4,9H2,1-2H3,  
(H,10,12,14)  
[QKAQMRWKUBC](#)  
[NMV-](#)  
[UHFFFAOYSA-N](#)

1043



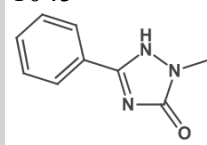
InChI=1S/  
C7H6N4O3/  
c1-11-3(12)2-8-4-5(11)  
9-7(14)10-6(4)13/  
h2H,1H3,  
(H2,9,10,13,14)  
[JQBWUEQWEAM](#)  
[HEV-](#)  
[UHFFFAOYSA-N](#)

1044



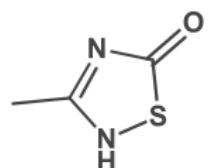
InChI=1S/  
C8H8N4O3/  
c1-11-4(13)3-9-5-6(11)  
10-8(15)12(2)7(5)  
14/h3H,1-2H3,  
(H,10,15)  
[PINASOSLFIGOB](#)  
[H-UHFFFAOYSA-](#)  
[N](#)

1045



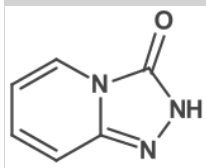
InChI=1S/  
C9H9N3O/  
c1-12-9(13)10-8(11-12)  
7-5-3-2-4-6-7/  
h2-6H,1H3,  
(H,10,11,13)  
[VVUPNBPFNVL](#)  
[EH-](#)  
[UHFFFAOYSA-N](#)

1046



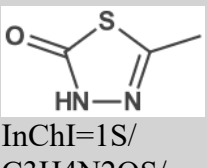
InChI=1S/  
C3H4N2OS/  
c1-2-4-3(6)7-5-2/  
h1H3,(H,4,5,6)  
[VVCKHHJMPOIX](#)  
[AQ-](#)  
[UHFFFAOYSA-N](#)

1047



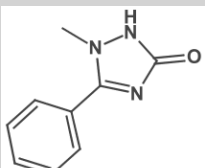
InChI=1S/  
C6H5N3O/  
c10-6-8-7-5-3-1-2-4-  
9(5)6/h1-4H,  
(H,8,10)  
[LJRXNXBFJXXRN](#)  
[Q-UHFFFAOYSA-](#)  
[N](#)

1048



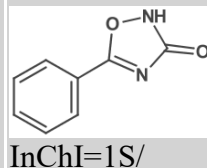
InChI=1S/  
C3H4N2OS/  
c1-2-4-5-3(6)7-2/  
h1H3,(H,5,6)  
[FGLWYEULLSTV](#)  
[MA-](#)  
[UHFFFAOYSA-N](#)

1049



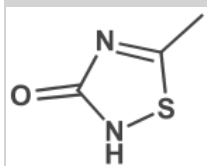
InChI=1S/  
C9H9N3O/  
c1-12-8(10-9(13)11-12)  
7-5-3-2-4-6-7/  
h2-6H,1H3,  
(H,11,13)  
[TVPOYSJQMGXN](#)  
[AK-](#)  
[UHFFFAOYSA-N](#)

1050



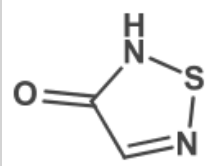
InChI=1S/  
C8H6N2O2/  
c11-8-9-7(12-10-8)6-  
4-2-1-3-5-6/h1-5H,  
(H,10,11)  
[INVHTFJJZGBKT](#)  
[M-UHFFFAOYSA-](#)  
[N](#)

1051



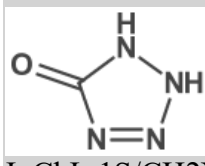
InChI=1S/  
C3H4N2OS/  
c1-2-4-3(6)5-7-2/  
h1H3,(H,5,6)  
[BDMOXTSTUFWK](#)  
[MD-](#)  
[UHFFFAOYSA-N](#)

1052



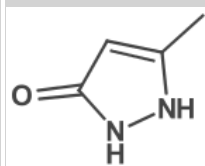
InChI=1S/  
C2H2N2OS/  
c5-2-1-3-6-4-2/h1H,  
(H,4,5)  
[MUHCEAIVGKVB](#)  
[HE-](#)  
[UHFFFAOYSA-N](#)

1053



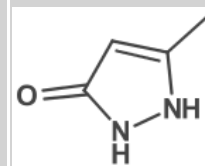
InChI=1S/CH2N4O/  
c6-1-2-4-5-3-1/  
h(H2,2,3,4,5,6)  
[JXBKZAYVMSNK](#)  
[HA-](#)  
[UHFFFAOYSA-N](#)

1058



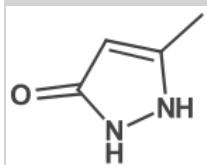
InChI=1S/  
C4H6N2O/  
c1-3-2-4(7)6-5-3/  
h2H,1H3,(H2,5,6,7)  
[WGVHNCAJPFIFC](#)  
[R-UHFFFAOYSA-](#)  
[N](#)

1059



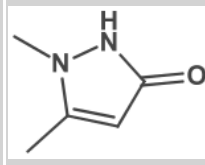
InChI=1S/  
C4H6N2O/  
c1-3-2-4(7)6-5-3/  
h2H,1H3,(H2,5,6,7)  
[WGVHNCAJPFIFC](#)  
[R-UHFFFAOYSA-](#)  
[N](#)

1060



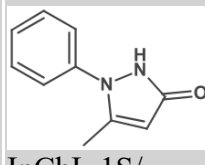
InChI=1S/  
C4H6N2O/  
c1-3-2-4(7)6-5-3/  
h2H,1H3,(H2,5,6,7)  
[WGVHNCAJPFIFC](#)  
[R-UHFFFAOYSA-](#)  
[N](#)

1061



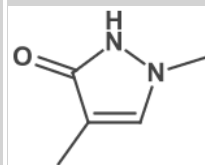
InChI=1S/  
C5H8N2O/  
c1-4-3-5(8)6-7(4)2/  
h3H,1-2H3,(H,6,8)  
[ZITWSNQLWBKR](#)  
[BT-UHFFFAOYSA-](#)  
[N](#)

1062



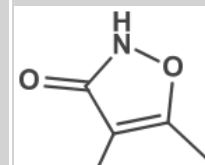
InChI=1S/  
C10H10N2O/  
c1-8-7-10(13)11-12(  
8)9-5-3-2-4-6-9/  
h2-7H,1H3,  
(H,11,13)  
[QBPBVVYCXXLM](#)  
[SY-UHFFFAOYSA-](#)  
[N](#)

1063



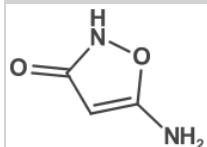
InChI=1S/  
C5H8N2O/  
c1-4-3-7(2)6-5(4)8/  
h3H,1-2H3,(H,6,8)  
[POYXMTCMZAM](#)  
[QAW-](#)  
[UHFFFAOYSA-N](#)

1072



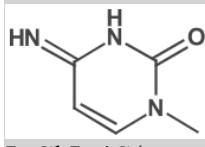
InChI=1S/  
C5H7NO2/  
c1-3-4(2)8-6-5(3)7/  
h1-2H3,(H,6,7)  
[KIJKSVJGPKILI-](#)  
[UHFFFAOYSA-N](#)

1073



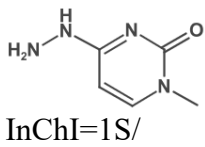
InChI=1S/  
C3H4N2O2/  
c4-2-1-3(6)5-7-2/  
h1H,4H2,(H,5,6)  
[SBAQXOKGHJGI](#)  
[GF-](#)  
[UHFFFAOYSA-N](#)

1081



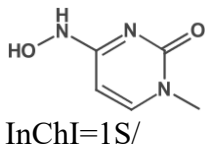
InChI=1S/  
C5H7N3O/  
c1-8-3-2-4(6)7-5(8)9  
/h2-3H,1H3,  
(H2,6,7,9)  
[HWPZZUQOWRW](#)  
[FDB-](#)  
[UHFFFAOYSA-N](#)

1082



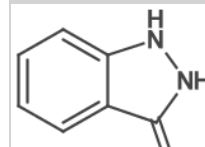
InChI=1S/  
C5H8N4O/  
c1-9-3-2-4(8-6)7-5(  
9)10/  
h2-3H,6H2,1H3,  
(H,7,8,10)  
[KNEVTBDRQLAO](#)  
[SI-UHFFFAOYSA-](#)  
[N](#)

1083



InChI=1S/  
C5H7N3O2/  
c1-8-3-2-4(7-10)6-5(  
8)9/h2-3,10H,1H3,  
(H,6,7,9)  
[YCXWHDJWPFLJ](#)  
[AB-](#)  
[UHFFFAOYSA-N](#)

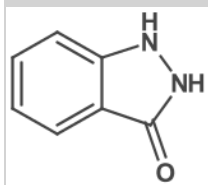
1084



InChI=1S/  
C7H6N2O/  
c10-7-5-3-1-2-4-6(5)  
8-9-7/h1-4H,  
(H2,8,9,10)  
[SWEICGMKXPNX](#)  
[NU-](#)  
[UHFFFAOYSA-N](#)

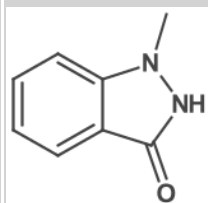


1085



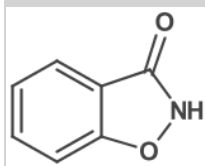
InChI=1S/  
C7H6N2O/  
c10-7-5-3-1-2-4-6(5)  
8-9-7/h1-4H,  
(H,2,8,9,10)  
[SWEICGMKXPNU-](#)  
[UHFFFAOYSA-N](#)

1086



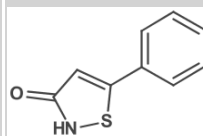
InChI=1S/  
C8H8N2O/  
c1-10-7-5-3-2-4-6(7)  
8(11)9-10/  
h2-5H,1H3,(H,9,11)  
[ONNIFDMRZCMQ-](#)  
[QM-](#)  
[UHFFFAOYSA-N](#)

1087



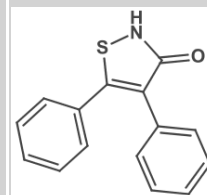
InChI=1S/  
C7H5NO2/  
c9-7-5-3-1-2-4-6(5)  
10-8-7/h1-4H,  
(H,8,9)  
[QLDQYRDCPNBPI-](#)  
[UHFFFAOYSA-N](#)

1088



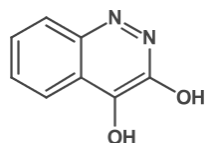
InChI=1S/  
C9H7NOS/  
c11-9-6-8(12-10-9)7  
-4-2-1-3-5-7/h1-6H,  
(H,10,11)  
[PNBULFZVDYPC-](#)  
[LI-UHFFFAOYSA-](#)  
[N](#)

1089



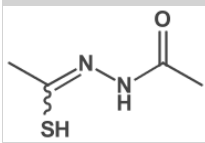
InChI=1S/  
C15H11NOS/  
c17-15-13(11-7-3-1-  
4-8-11)14(18-16-15)  
12-9-5-2-6-10-12/  
h1-10H,(H,16,17)  
[GKWBHVGKDSB-](#)  
[EEL-](#)  
[UHFFFAOYSA-N](#)

1094



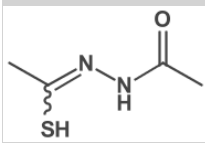
InChI=1S/  
C8H6N2O2/  
c11-7-5-3-1-2-4-6(5)  
9-10-8(7)12/h1-4H,  
(H,9,11)(H,10,12)  
[XYYSYQXZORUJ-](#)  
[PN-](#)  
[UHFFFAOYSA-N](#)

1095



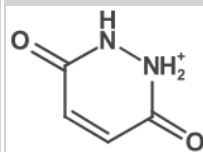
InChI=1S/  
C4H8N2OS/  
c1-3(7)5-6-4(2)8/  
h1-2H3,(H,5,7)  
(H,6,8)  
[DTVMKIVYCYKR-](#)  
[NC-](#)  
[UHFFFAOYSA-N](#)

1096



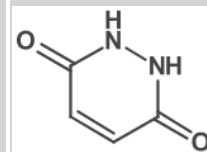
InChI=1S/  
C4H8N2OS/  
c1-3(7)5-6-4(2)8/  
h1-2H3,(H,5,7)  
(H,6,8)  
[DTVMKIVYCYKR-](#)  
[NC-](#)  
[UHFFFAOYSA-N](#)

1097



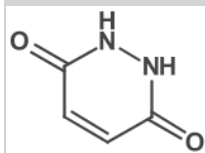
InChI=1S/  
C4H4N2O2/  
c7-3-1-2-4(8)6-5-3/  
h1-2H,(H,5,7)  
(H,6,8)/p+1  
[BGRDGM RNKXE-](#)  
[XQD-](#)  
[UHFFFAOYSA-O](#)

1098



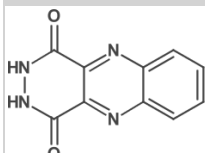
InChI=1S/  
C4H4N2O2/  
c7-3-1-2-4(8)6-5-3/  
h1-2H,(H,5,7)  
(H,6,8)  
[BGRDGM RNKXE-](#)  
[XQD-](#)  
[UHFFFAOYSA-N](#)

1099



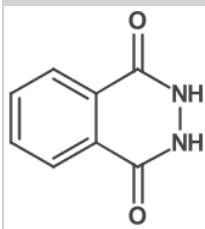
InChI=1S/  
C4H4N2O2/  
c7-3-1-2-4(8)6-5-3/  
h1-2H,(H,5,7)  
(H,6,8)  
[BGRDGM RNKXE-](#)  
[XQD-](#)  
[UHFFFAOYSA-N](#)

1100



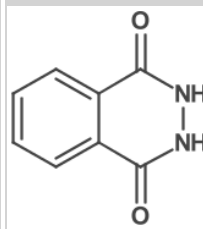
InChI=1S/  
C10H6N4O2/  
c15-9-7-8(10(16)14-  
13-9)12-6-4-2-1-3-5  
(6)11-7/h1-4H,  
(H,13,15)(H,14,16)  
[GZMHVJBERKLX-](#)  
[HN-](#)  
[UHFFFAOYSA-N](#)

1101



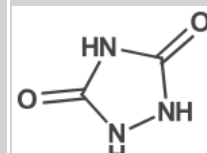
InChI=1S/  
C8H6N2O2/  
c11-7-5-3-1-2-4-6(5)  
8(12)10-9-7/h1-4H,  
(H,9,11)(H,10,12)  
[KGLPWQKSKUVK-](#)  
[MJ-UHFFFAOYSA-](#)  
[N](#)

1102



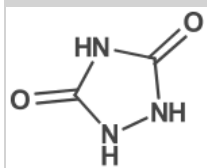
InChI=1S/  
C8H6N2O2/  
c11-7-5-3-1-2-4-6(5)  
8(12)10-9-7/h1-4H,  
(H,9,11)(H,10,12)  
[KGLPWQKSKUVK-](#)  
[MJ-UHFFFAOYSA-](#)  
[N](#)

1103



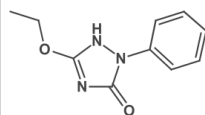
InChI=1S/  
C2H3N3O2/  
c6-1-3-2(7)5-4-1/  
h(H3,3,4,5,6,7)  
[UDATXMIGEVPX-](#)  
[TR-UHFFFAOYSA-](#)  
[N](#)

1104



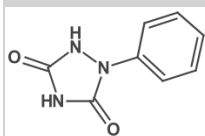
InChI=1S/  
C2H3N3O2/  
c6-1-3-2(7)5-4-1/  
h(H3,3,4,5,6,7)  
[UDATXMIGEVPX](#)  
[TR-UHFFFAOYSA-](#)  
[N](#)

1105



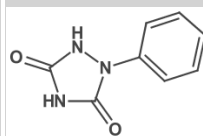
InChI=1S/  
C10H11N3O2/  
c1-2-15-9-11-10(14)  
13(12-9)8-6-4-3-5-7  
-8/h3-7H,2H2,1H3,  
(H,11,12,14)  
[YZUMLCNWXMA](#)  
[LSQ-](#)  
[UHFFFAOYSA-N](#)

1106



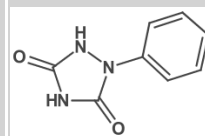
InChI=1S/  
C8H7N3O2/  
c12-7-9-8(13)11(10-  
7)6-4-2-1-3-5-6/  
h1-5H,  
(H2,9,10,12,13)  
[WFYLHMAYBQL](#)  
[BEM-](#)  
[UHFFFAOYSA-N](#)

1107



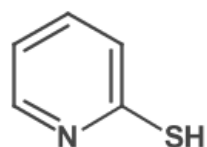
InChI=1S/  
C8H7N3O2/  
c12-7-9-8(13)11(10-  
7)6-4-2-1-3-5-6/  
h1-5H,  
(H2,9,10,12,13)  
[WFYLHMAYBQL](#)  
[BEM-](#)  
[UHFFFAOYSA-N](#)

1108



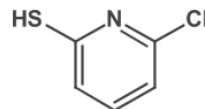
InChI=1S/  
C8H7N3O2/  
c12-7-9-8(13)11(10-  
7)6-4-2-1-3-5-6/  
h1-5H,  
(H2,9,10,12,13)  
[WFYLHMAYBQL](#)  
[BEM-](#)  
[UHFFFAOYSA-N](#)

1109



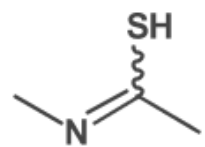
InChI=1S/C5H5NS/  
c7-5-3-1-2-4-6-5/  
h1-4H,(H,6,7)  
[WHMDPDGBKYU](#)  
[EMW-](#)  
[UHFFFAOYSA-N](#)

1110



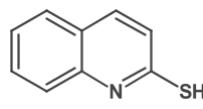
InChI=1S/  
C5H4ClNS/  
c6-4-2-1-3-5(8)7-4/  
h1-3H,(H,7,8)  
[HCYYIDRHRNVE](#)  
[PU-](#)  
[UHFFFAOYSA-N](#)

1111



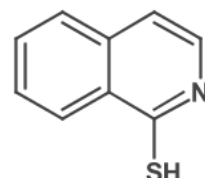
InChI=1S/C3H7NS/  
c1-3(5)4-2/h1-2H3,  
(H,4,5)  
[BNLLHLUAOXAU](#)  
[NQ-](#)  
[UHFFFAOYSA-N](#)

1114



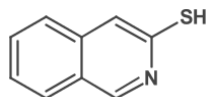
InChI=1S/C9H7NS/  
c11-9-6-5-7-3-1-2-4-  
8(7)10-9/h1-6H,  
(H,10,11)  
[KXZSVYHFYHTN](#)  
[BI-UHFFFAOYSA-](#)  
[N](#)

1115



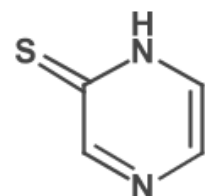
InChI=1S/C9H7NS/  
c11-9-8-4-2-1-3-7(8)  
5-6-10-9/h1-6H,  
(H,10,11)  
[IOYIDSMWPLNH](#)  
[RC-UHFFFAOYSA-](#)  
[N](#)

1116



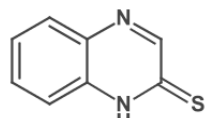
InChI=1S/C9H7NS/  
c11-9-5-7-3-1-2-4-8(  
7)6-10-9/h1-6H,  
(H,10,11)  
[WRIZFUVYABPOL](#)  
[N-UHFFFAOYSA-](#)  
[N](#)

1117



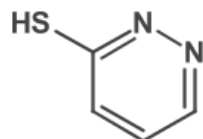
InChI=1S/  
C4H4N2S/  
c7-4-3-5-1-2-6-4/  
h1-3H,(H,6,7)  
[HKAVADYDPYUP](#)  
[RD-](#)  
[UHFFFAOYSA-N](#)

1118



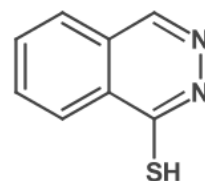
InChI=1S/  
C8H6N2S/  
c11-8-5-9-6-3-1-2-4-  
7(6)10-8/h1-5H,  
(H,10,11)  
[INQXGZFDGDSRI](#)  
[F-UHFFFAOYSA-](#)  
[N](#)

1119



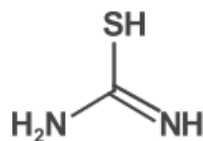
InChI=1S/  
C4H4N2S/  
c7-4-2-1-3-5-6-4/  
h1-3H,(H,6,7)  
[YQQRZSUGBET](#)  
[RS-UHFFFAOYSA-](#)  
[N](#)

1120



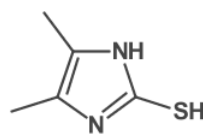
InChI=1S/  
C8H6N2S/  
c11-8-7-4-2-1-3-6(7)  
5-9-10-8/h1-5H,  
(H,10,11)  
[RGYHGSBVFWRL](#)  
[CJ-UHFFFAOYSA-](#)  
[N](#)

1121



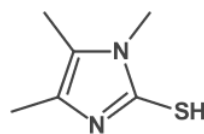
InChI=1S/CH4N2S/  
c2-1(3)4/h(H4,2,3,4)  
[UMGDCJDMYOK](#)  
[AJW-](#)  
[UHFFFAOYSA-N](#)

1122



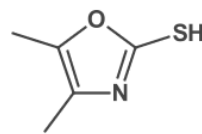
InChI=1S/  
C5H8N2S/  
c1-3-4(2)7-5(8)6-3/  
h1-2H3,(H2,6,7,8)  
[RJZVFQDMZHOH](#)  
[KT-UHFFFAOYSA-](#)  
[N](#)

1123



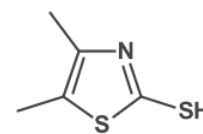
InChI=1S/  
C6H10N2S/  
c1-4-5(2)8(3)6(9)7-4  
/h1-3H3,(H,7,9)  
[PERWAYOEWEJEN](#)  
[O-UHFFFAOYSA-](#)  
[N](#)

1124



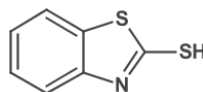
InChI=1S/  
C5H7NOS/  
c1-3-4(2)7-5(8)6-3/  
h1-2H3,(H,6,8)  
[XEJIHKUDPINBC](#)  
[S-UHFFFAOYSA-](#)  
[N](#)

1125



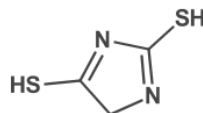
InChI=1S/  
C5H7NS2/  
c1-3-4(2)8-5(7)6-3/  
h1-2H3,(H,6,7)  
[KKHBRTFQIYIHEI](#)  
[-UHFFFAOYSA-N](#)

1126



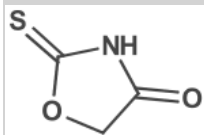
InChI=1S/  
C7H5NS2/  
c9-7-8-5-3-1-2-4-6(5)  
)10-7/h1-4H,(H,8,9)  
[YXIWHUQXZSMY](#)  
[RE-UHFFFAOYSA-](#)  
[N](#)

1127



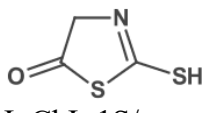
InChI=1S/  
C3H4N2S2/  
c6-2-1-4-3(7)5-2/  
h1H2,(H2,4,5,6,7)  
[OHOJRYNNXNLL](#)  
[OK-](#)  
[UHFFFAOYSA-N](#)

1128



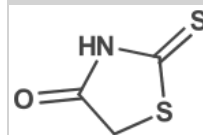
InChI=1S/  
C3H3NO2S/  
c5-2-1-6-3(7)4-2/  
h1H2,(H,4,5,7)  
[GCSVNNODDIEG](#)  
[EX-](#)  
[UHFFFAOYSA-N](#)

1129



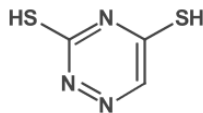
InChI=1S/  
C3H3NOS2/  
c5-2-1-4-3(6)7-2/  
h1H2,(H,4,6)  
[FDEUSQGAAOSC](#)  
[EA-](#)  
[UHFFFAOYSA-N](#)

1130



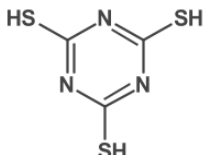
InChI=1S/  
C3H3NOS2/  
c5-2-1-7-3(6)4-2/  
h1H2,(H,4,5,6)  
[KIWUVOGUEXM](#)  
[XSV-](#)  
[UHFFFAOYSA-N](#)

1131



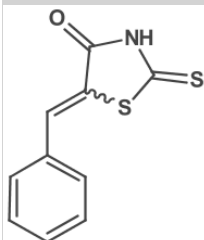
InChI=1S/  
C3H3N3S2/  
c7-2-1-4-6-3(8)5-2/  
h1H,(H2,5,6,7,8)  
[IYCDUJGGHBHA](#)  
[Q-UHFFFAOYSA-](#)  
[N](#)

1132



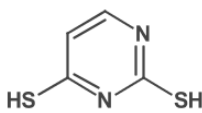
InChI=1S/  
C3H3N3S3/  
c7-1-4-2(8)6-3(9)5-1  
/h(H3,4,5,6,7,8,9)  
[WZRRRFSJFQTGG](#)  
[B-UHFFFAOYSA-](#)  
[N](#)

1134



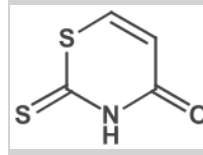
InChI=1S/  
C10H7NOS2/  
c12-9-8(14-10(13)11  
-9)6-7-4-2-1-3-5-7/  
h1-6H,(H,11,12,13)  
[OONWCXLYKDW](#)  
[KOU-](#)  
[UHFFFAOYSA-N](#)

1135



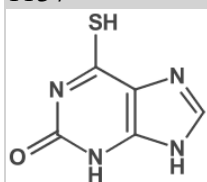
InChI=1S/  
C4H4N2S2/  
c7-3-1-2-5-4(8)6-3/  
h1-2H,(H2,5,6,7,8)  
[ZEQIWKHCJWRN](#)  
[TH-](#)  
[UHFFFAOYSA-N](#)

1136



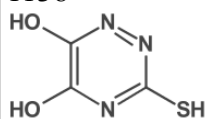
InChI=1S/  
C4H3NOS2/  
c6-3-1-2-8-4(7)5-3/  
h1-2H,(H,5,6,7)  
[MRNXDIYABSQJO](#)  
[M-UHFFFAOYSA-](#)  
[N](#)

1137



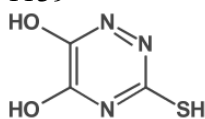
InChI=1S/  
C5H4N4OS/  
c10-5-8-3-2(4(11)9-  
5)6-1-7-3/h1H,  
(H3,6,7,8,9,10,11)  
[RJOXFJDOUQJOM](#)  
[Q-UHFFFAOYSA-](#)  
[N](#)

1138



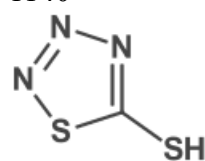
InChI=1S/  
C3H3N3O2S/  
c7-1-2(8)5-6-3(9)4-  
1/h(H,5,8)  
(H2,4,6,7,9)  
[ZOAYCAPIKQLRE](#)  
[Y-UHFFFAOYSA-](#)  
[N](#)

1139



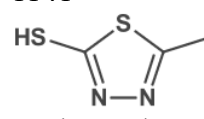
InChI=1S/  
C3H3N3O2S/  
c7-1-2(8)5-6-3(9)4-  
1/h(H,5,8)  
(H2,4,6,7,9)  
[ZOAYCAPIKQLRE](#)  
[Y-UHFFFAOYSA-](#)  
[N](#)

1140



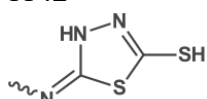
InChI=1S/CHN3S2/  
c5-1-2-3-4-6-1/  
h(H,2,4,5)  
[JXHQJFDFNIEQC](#)  
[R-UHFFFAOYSA-](#)  
[N](#)

1141



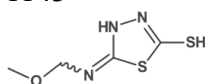
InChI=1S/  
C3H4N2S2/  
c1-2-4-5-3(6)7-2/  
h1H3,(H,5,6)  
[FPVUWZFFEGYC](#)  
[GB-](#)  
[UHFFFAOYSA-N](#)

1142



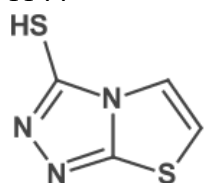
InChI=1S/  
C3H5N3S2/  
c1-4-2-5-6-3(7)8-2/  
h1H3,(H,4,5)(H,6,7)  
[JMRAYTPNXKJW](#)  
[AX-](#)  
[UHFFFAOYSA-N](#)

1143



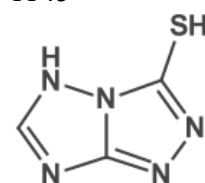
InChI=1S/  
C4H7N3OS2/  
c1-8-2-5-3-6-7-4(9)1  
0-3/h2H2,1H3,  
(H,5,6)(H,7,9)  
[WLVBNSNYVVB](#)  
[CP-UHFFFAOYSA-](#)  
[N](#)

1144



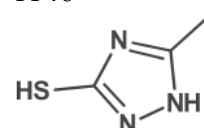
InChI=1S/  
C4H3N3S2/  
c8-3-5-6-4-7(3)1-2-  
9-4/h1-2H,(H,5,8)  
[MENGODHLSLIU](#)  
[QF-UHFFFAOYSA-](#)  
[N](#)

1145



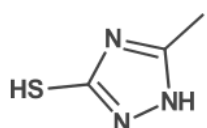
InChI=1S/  
C3H3N5S/  
c9-3-7-6-2-4-1-5-8(  
2)3/h1H,(H,7,9)  
(H,4,5,6)  
[RMKPOJHJDOHH](#)  
[DD-](#)  
[UHFFFAOYSA-N](#)

1146



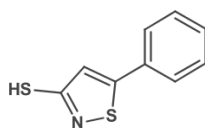
InChI=1S/  
C3H5N3S/  
c1-2-4-3(7)6-5-2/  
h1H3,(H2,4,5,6,7)  
[OUZCWD MJTKYH](#)  
[CA-](#)  
[UHFFFAOYSA-N](#)

1147



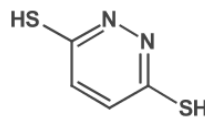
InChI=1S/  
C3H5N3S/  
c1-2-4-3(7)6-5-2/  
h1H3,(H2,4,5,6,7)  
[OUZCWD MJTKYH](#)  
[CA-](#)  
[UHFFFAOYSA-N](#)

1148



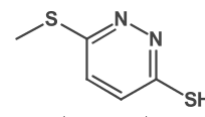
InChI=1S/  
C9H7NS2/  
c11-9-6-8(12-10-9)7  
-4-2-1-3-5-7/h1-6H,  
(H,10,11)  
[KSDOMOJJOHDS](#)  
[BQ-](#)  
[UHFFFAOYSA-N](#)

1152



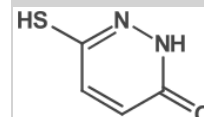
InChI=1S/  
C4H4N2S2/  
c7-3-1-2-4(8)6-5-3/  
h1-2H,(H,5,7)  
(H,6,8)  
[ICIMHRGIRRYUI](#)  
[W-UHFFFAOYSA-](#)  
[N](#)

1153



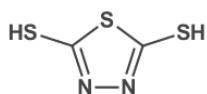
InChI=1S/  
C5H6N2S2/  
c1-9-5-3-2-4(8)6-7-  
5/h2-3H,1H3,  
(H,6,8)  
[KRUJLRLYOIRIDE](#)  
[-UHFFFAOYSA-N](#)

1154



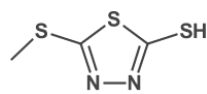
InChI=1S/  
C4H4N2OS/  
c7-3-1-2-4(8)6-5-3/  
h1-2H,(H,5,7)  
(H,6,8)  
[SRYILVFXQKHDG](#)  
[Z-UHFFFAOYSA-](#)  
[N](#)

1155



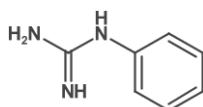
InChI=1S/  
C2H2N2S3/  
c5-1-3-4-2(6)7-1/  
h(H,3,5)(H,4,6)  
[BIGYLAKFCGVR](#)  
[AN-](#)  
[UHFFFAOYSA-N](#)

1156



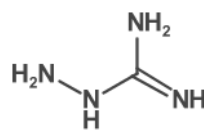
InChI=1S/  
C3H4N2S3/  
c1-7-3-5-4-2(6)8-3/  
h1H3,(H,4,6)  
[CFWGYKRJMYXY](#)  
[ND-](#)  
[UHFFFAOYSA-N](#)

1157



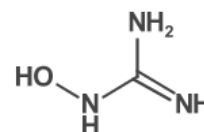
InChI=1S/C7H9N3/  
c8-7(9)10-6-4-2-1-3  
-5-6/h1-5H,  
(H4,8,9,10)  
[QRJZGVVKGFIGL](#)  
[I-UHFFFAOYSA-N](#)

1158



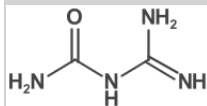
InChI=1S/CH6N4/  
c2-1(3)5-4/h4H2,  
(H4,2,3,5)  
[HAMNKKUPIHEE](#)  
[SI-UHFFFAOYSA-](#)  
[N](#)

1159



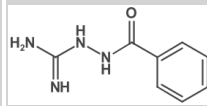
InChI=1S/CH5N3O/  
c2-1(3)4-5/h5H,  
(H4,2,3,4)  
[WFBHRSAKANVB](#)  
[KH-](#)  
[UHFFFAOYSA-N](#)

1160



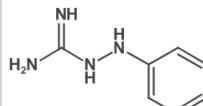
InChI=1S/  
C2H6N4O/  
c3-1(4)6-2(5)7/  
h(H6,3,4,5,6,7)  
[SQSPRWMERUQX](#)  
[NE-](#)  
[UHFFFAOYSA-N](#)

1161



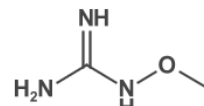
InChI=1S/  
C8H10N4O/  
c9-8(10)12-11-7(13)  
6-4-2-1-3-5-6/  
h1-5H,(H,11,13)  
(H4,9,10,12)  
[GNSLIAZAWYIOO](#)  
[E-UHFFFAOYSA-](#)  
[N](#)

1162



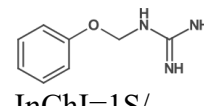
InChI=1S/  
C7H10N4/  
c8-7(9)11-10-6-4-2-  
1-3-5-6/h1-5,10H,  
(H4,8,9,11)  
[BJEXWFRASFTKN](#)  
[J-UHFFFAOYSA-N](#)

1163



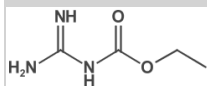
InChI=1S/  
C2H7N3O/  
c1-6-5-2(3)4/h1H3,  
(H4,3,4,5)  
[DNVXFQJJANXZ](#)  
[MH-](#)  
[UHFFFAOYSA-N](#)

1164



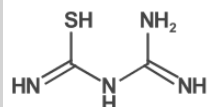
InChI=1S/  
C8H11N3O/  
c9-8(10)11-6-12-7-4  
-2-1-3-5-7/  
h1-5H,6H2,  
(H4,9,10,11)  
[YDEZXYHAKIPK](#)  
[RE-](#)  
[UHFFFAOYSA-N](#)

1165



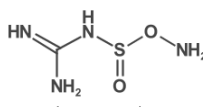
InChI=1S/  
C4H9N3O2/  
c1-2-9-4(8)7-3(5)6/  
h2H2,1H3,  
(H4,5,6,7,8)  
[RAMWAPBGTMM](#)  
[DSI-](#)  
[UHFFFAOYSA-N](#)

1166



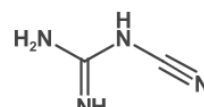
InChI=1S/  
C2H6N4S/  
c3-1(4)6-2(5)7/  
h(H6,3,4,5,6,7)  
[OKGXJRGLYVRV](#)  
[NE-](#)  
[UHFFFAOYSA-N](#)

1167



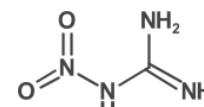
InChI=1S/  
CH6N4O2S/  
c2-1(3)5-8(6)7-4/  
h4H2,(H4,2,3,5)  
[NBDZDSKSNSCW](#)  
[MX-](#)  
[UHFFFAOYSA-N](#)

1168



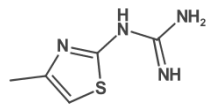
InChI=1S/C2H4N4/  
c3-1-6-2(4)5/  
h(H4,4,5,6)  
[QGBSISYHAICWA](#)  
[H-UHFFFAOYSA-](#)  
[N](#)

1169



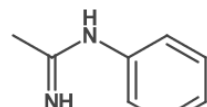
InChI=1S/  
CH4N4O2/  
c2-1(3)4-5(6)7/  
h(H4,2,3,4)  
[IDCPFAYURAQKD](#)  
[Z-UHFFFAOYSA-](#)  
[N](#)

1170



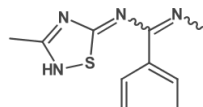
InChI=1S/  
C5H8N4S/  
c1-3-2-10-5(8-3)9-4(  
6)7/h2H,1H3,  
(H4,6,7,8,9)  
[KMNUGKCCBPM](#)  
[HJL-](#)  
[UHFFFAOYSA-N](#)

1171



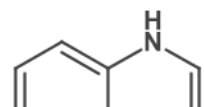
InChI=1S/  
C8H10N2/  
c1-7(9)10-8-5-3-2-4-  
6-8/h2-6H,1H3,  
(H2,9,10)  
[PANBFSGJYKYTN](#)  
[M-UHFFFAOYSA-](#)  
[N](#)

1172



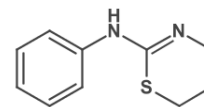
InChI=1S/  
C11H12N4S/  
c1-8-13-11(16-15-8)  
14-10(12-2)9-6-4-3-  
5-7-9/h3-7H,1-2H3,  
(H,12,13,14,15)  
[KQCFYTORFUPR](#)  
[CV-](#)  
[UHFFFAOYSA-N](#)

1173



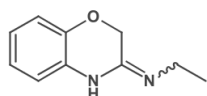
InChI=1S/C8H8N2/  
c1-2-4-8-7(3-1)5-9-6  
-10-8/h1-4,6H,5H2,  
(H,9,10)  
[LGACUMPRRMLU](#)  
[FZ-UHFFFAOYSA-](#)  
[N](#)

1174



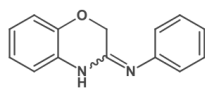
InChI=1S/  
C10H12N2S/  
c1-2-5-9(6-3-1)12-1  
0-11-7-4-8-13-10/  
h1-3,5-6H,4,7-8H2,  
(H,11,12)  
[ITMNZMYUHMB](#)  
[OMN-](#)  
[UHFFFAOYSA-N](#)

1175



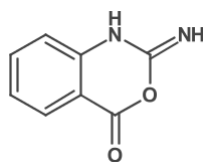
InChI=1S/  
C10H12N2O/  
c1-2-11-10-7-13-9-6  
-4-3-5-8(9)12-10/  
h3-6H,2,7H2,1H3,  
(H,11,12)  
[RGSFKVFGYCBX](#)  
[DW-](#)  
[UHFFFAOYSA-N](#)

1176



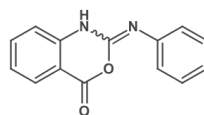
InChI=1S/  
C14H12N2O/  
c1-2-6-11(7-3-1)15-  
14-10-17-13-9-5-4-8  
-12(13)16-14/  
h1-9H,10H2,  
(H,15,16)  
[AHLXXVRNQOFF](#)  
[RO-](#)  
[UHFFFAOYSA-N](#)

1177



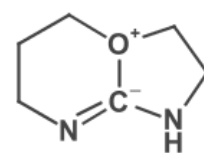
InChI=1S/  
C8H6N2O2/  
c9-8-10-6-4-2-1-3-5  
(6)7(11)12-8/h1-4H,  
(H2,9,10)  
[YYPXNAAEYOJY](#)  
[ES-UHFFFAOYSA-](#)  
[N](#)

1178



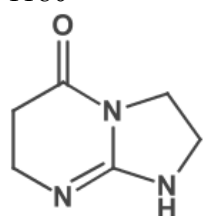
InChI=1S/  
C14H10N2O2/  
c17-13-11-8-4-5-9-1  
2(11)16-14(18-13)15  
-10-6-2-1-3-7-10/  
h1-9H,(H,15,16)  
[UUMLXNZZKFQ](#)  
[MMR-](#)  
[UHFFFAOYSA-N](#)

1179



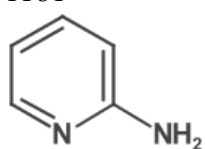
InChI=1S/  
C6H11N2O/  
c1-2-7-6-8-3-5-9(6)4  
-1/h1-5H2,(H,7,8)  
[TWQRUACAKUF](#)  
[XOQ-](#)  
[UHFFFAOYSA-N](#)

1180



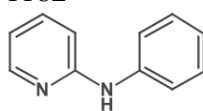
InChI=1S/  
C6H9N3O/  
c10-5-1-2-7-6-8-3-4  
-9(5)6/h1-4H2,  
(H,7,8)  
[KXOXEIRPXQUV](#)  
[ET-UHFFFAOYSA-](#)  
[N](#)

1181



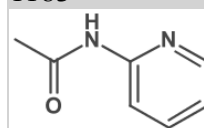
InChI=1S/C5H6N2/  
c6-5-3-1-2-4-7-5/  
h1-4H,(H2,6,7)  
[ICSNLGPSRYBMB](#)  
[D-UHFFFAOYSA-](#)  
[N](#)

1182



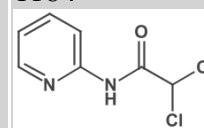
InChI=1S/  
C11H10N2/  
c1-2-6-10(7-3-1)13-  
11-8-4-5-9-12-11/  
h1-9H,(H,12,13)  
[HUDSSSKDWYXK](#)  
[GP-UHFFFAOYSA-](#)  
[N](#)

1183



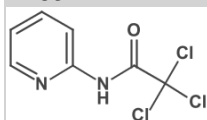
InChI=1S/  
C7H8N2O/  
c1-6(10)9-7-4-2-3-5-  
8-7/h2-5H,1H3,  
(H,8,9,10)  
[QROKOTBWFZITJ](#)  
[Z-UHFFFAOYSA-N](#)

1184



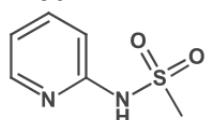
InChI=1S/  
C7H6Cl2N2O/  
c8-6(9)7(12)11-5-3-  
1-2-4-10-5/h1-4,6H,  
(H,10,11,12)  
[ZLRJOTFLLJNENT](#)  
[-UHFFFAOYSA-N](#)

1185



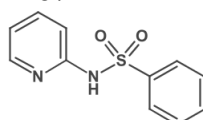
InChI=1S/  
C7H5Cl3N2O/  
c8-7(9,10)6(13)12-5  
-3-1-2-4-11-5/  
h1-4H,(H,11,12,13)  
[ZNMGIGITRCYFR](#)  
[N-UHFFFAOYSA-](#)  
[N](#)

1186



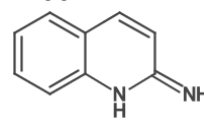
InChI=1S/  
C6H8N2O2S/  
c1-11(9,10)8-6-4-2-  
3-5-7-6/h2-5H,1H3,  
(H,7,8)  
[VWJMXGHSQCIP](#)  
[PX-UHFFFAOYSA-](#)  
[N](#)

1187



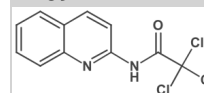
InChI=1S/  
C11H10N2O2S/  
c14-16(15,10-6-2-1-  
3-7-10)13-11-8-4-5-  
9-12-11/h1-9H,  
(H,12,13)  
[QOMITRCCGIXFI](#)  
[G-UHFFFAOYSA-](#)  
[N](#)

1188



InChI=1S/C9H8N2/  
c10-9-6-5-7-3-1-2-4-  
8(7)11-9/h1-6H,  
(H2,10,11)  
[GCMNJUJAKQGR](#)  
[OZ-](#)  
[UHFFFAOYSA-N](#)

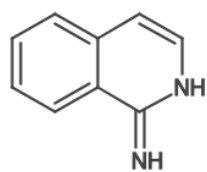
1189



InChI=1S/  
C11H7Cl3N2O/  
c12-11(13,14)10(17)  
16-9-6-5-7-3-1-2-4-  
8(7)15-9/h1-6H,  
(H,15,16,17)  
[QZMISAAAFVSY](#)  
[BK-](#)  
[UHFFFAOYSA-N](#)

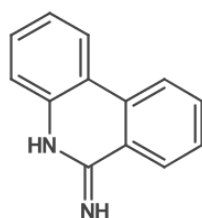


1190



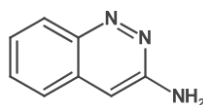
InChI=1S/C9H8N2/  
c10-9-8-4-2-1-3-7(8)  
5-6-11-9/h1-6H,  
(H2,10,11)  
[OSILBMSORKFRT](#)  
[B-UHFFFAOYSA-](#)  
[N](#)

1191



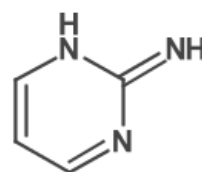
InChI=1S/  
C13H10N2/  
c14-13-11-7-2-1-5-9  
(11)10-6-3-4-8-12(1  
0)15-13/h1-8H,  
(H2,14,15)  
[FVCXJXKLDUJOF](#)  
[A-UHFFFAOYSA-](#)  
[N](#)

1192



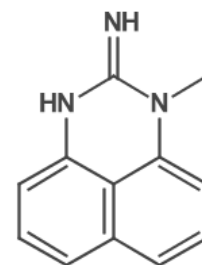
InChI=1S/C8H7N3/  
c9-8-5-6-3-1-2-4-7(6  
)10-11-8/h1-5H,  
(H2,9,11)  
[DKJAESIQEOLWN](#)  
[K-UHFFFAOYSA-](#)  
[N](#)

1193



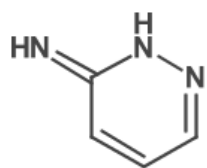
InChI=1S/C4H5N3/  
c5-4-6-2-1-3-7-4/  
h1-3H,(H2,5,6,7)  
[LJXQPZWIHJMPQ](#)  
[Q-UHFFFAOYSA-](#)  
[N](#)

1194



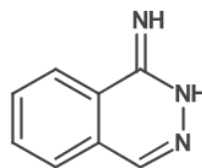
InChI=1S/  
C12H11N3/  
c1-15-10-7-3-5-8-4-  
2-6-9(11(8)10)14-12  
(15)13/h2-7H,1H3,  
(H2,13,14)  
[YPQIGOYKNCVP](#)  
[OZ-](#)  
[UHFFFAOYSA-N](#)

1195



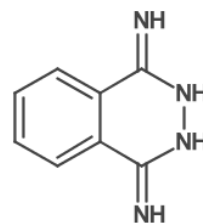
InChI=1S/C4H5N3/  
c5-4-2-1-3-6-7-4/  
h1-3H,(H2,5,7)  
[LETJVJWLLIMJAD](#)  
[E-UHFFFAOYSA-N](#)

1196



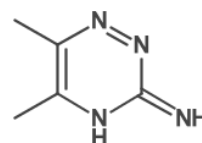
InChI=1S/C8H7N3/  
c9-8-7-4-2-1-3-6(7)5  
-10-11-8/h1-5H,  
(H2,9,11)  
[WTYSCLHDMXB](#)  
[MKM-](#)  
[UHFFFAOYSA-N](#)

1197



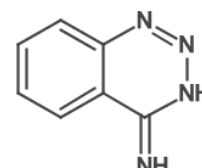
InChI=1S/C8H8N4/  
c9-7-5-3-1-2-4-6(5)  
8(10)12-11-7/h1-4H,  
(H2,9,11)(H2,10,12)  
[AQKDJGAPGQAX](#)  
[IY-UHFFFAOYSA-](#)  
[N](#)

1198



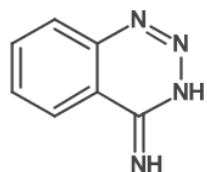
InChI=1S/C5H8N4/  
c1-3-4(2)8-9-5(6)7-  
3/h1-2H3,(H2,6,7,9)  
[UIKGLXJNZXSPG](#)  
[V-UHFFFAOYSA-](#)  
[N](#)

1199



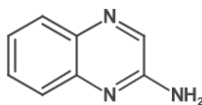
InChI=1S/C7H6N4/  
c8-7-5-3-1-2-4-6(5)  
9-11-10-7/h1-4H,  
(H2,8,9,10)  
[KFTFNTPGDZCQS](#)  
[P-UHFFFAOYSA-](#)  
[N](#)

1200



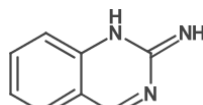
InChI=1S/C7H6N4/  
c8-7-5-3-1-2-4-6(5)  
9-11-10-7/h1-4H,  
(H2,8,9,10)  
[KFTFNTPGDZCQS](#)  
[P-UHFFFAOYSA-](#)  
[N](#)

1201



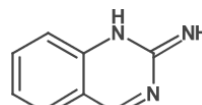
InChI=1S/C8H7N3/  
c9-8-5-10-6-3-1-2-4-  
7(6)11-8/h1-5H,  
(H2,9,11)  
[YOWAEZWWQFS](#)  
[EJD-](#)  
[UHFFFAOYSA-N](#)

1202



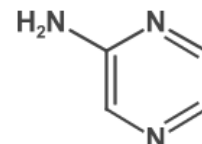
InChI=1S/C8H7N3/  
c9-8-10-5-6-3-1-2-4-  
7(6)11-8/h1-5H,  
(H2,9,10,11)  
[CZAAKPFIWJXPQ](#)  
[T-UHFFFAOYSA-N](#)

1203



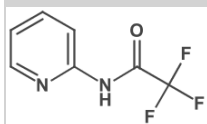
InChI=1S/C8H7N3/  
c9-8-10-5-6-3-1-2-4-  
7(6)11-8/h1-5H,  
(H2,9,10,11)  
[CZAAKPFIWJXPQ](#)  
[T-UHFFFAOYSA-N](#)

1204



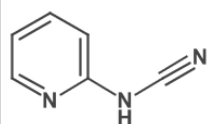
InChI=1S/C4H5N3/  
c5-4-3-6-1-2-7-4/  
h1-3H,(H2,5,7)  
[XFTQRUTUGRCS](#)  
[GO-](#)  
[UHFFFAOYSA-N](#)

1205



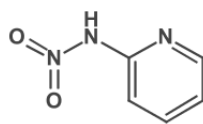
InChI=1S/  
C7H5F3N2O/  
c8-7(9,10)6(13)12-5  
-3-1-2-4-11-5/  
h1-4H,(H,11,12,13)  
[KUGLJYVDCITG](#)  
[B-UHFFFAOYSA-](#)  
[N](#)

1206



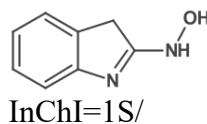
InChI=1S/C6H5N3/  
c7-5-9-6-3-1-2-4-8-6  
/h1-4H,(H,8,9)  
[FBUHFQUZAYMT](#)  
[OM-](#)  
[UHFFFAOYSA-N](#)

1207



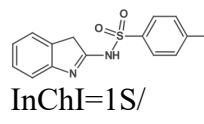
InChI=1S/  
C5H5N3O2/  
c9-8(10)7-5-3-1-2-4  
-6-5/h1-4H,(H,6,7)  
[VLZLEPNAKIFDQ](#)  
[J-UHFFFAOYSA-N](#)

1212



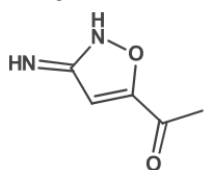
InChI=1S/  
C8H8N2O/  
c11-10-8-5-6-3-1-2-  
4-7(6)9-8/  
h1-4,11H,5H2,  
(H,9,10)  
[GJMKUZCWVREI](#)  
[SH-UHFFFAOYSA-](#)  
[N](#)

1213



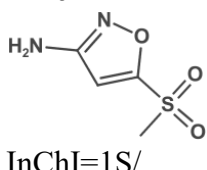
InChI=1S/  
C15H14N2O2S/  
c1-11-6-8-13(9-7-11  
)20(18,19)17-15-10-  
12-4-2-3-5-14(12)16  
-15/  
h2-9H,10H2,1H3,  
(H,16,17)  
[NPQUGHODEHYG](#)  
[PC-UHFFFAOYSA-](#)  
[N](#)

1215



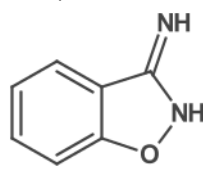
InChI=1S/  
C5H6N2O2/  
c1-3(8)4-2-5(6)7-9-  
4/h2H,1H3,(H2,6,7)  
[DSZUTKZJDLID](#)  
[D-UHFFFAOYSA-](#)  
[N](#)

1216



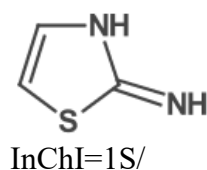
InChI=1S/  
C4H6N2O3S/  
c1-10(7,8)4-2-3(5)6-  
9-4/h2H,1H3,  
(H2,5,6)  
[LGPPQGHWZTW](#)  
[ED-UHFFFAOYSA-](#)  
[N](#)

1217



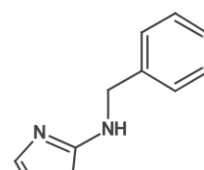
InChI=1S/  
C7H6N2O/  
c8-7-5-3-1-2-4-6(5)1  
0-9-7/h1-4H,  
(H2,8,9)  
[NLMVYUBGWZW](#)  
[UGB-](#)  
[UHFFFAOYSA-N](#)

1221



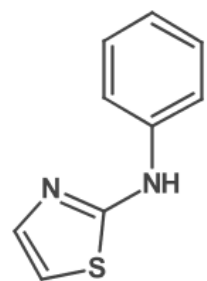
InChI=1S/  
C3H4N2S/  
c4-3-5-1-2-6-3/  
h1-2H,(H2,4,5)  
[RAIPHJJURHTUIC](#)  
[-UHFFFAOYSA-N](#)

1222



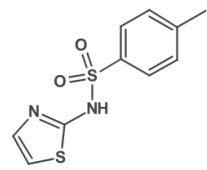
InChI=1S/  
C10H10N2S/  
c1-2-4-9(5-3-1)8-12-  
10-11-6-7-13-10/  
h1-7H,8H2,  
(H,11,12)  
[QSLBXMJRJPQRE](#)  
[R-UHFFFAOYSA-](#)  
[N](#)

1223



InChI=1S/  
C9H8N2S/  
c1-2-4-8(5-3-1)11-9-  
10-6-7-12-9/h1-7H,  
(H,10,11)  
[OGVGQYZRJXSM](#)  
[GC-](#)  
[UHFFFAOYSA-N](#)

1224



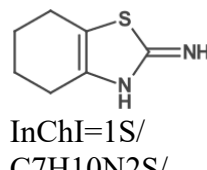
InChI=1S/  
C10H10N2O2S2/  
c1-8-2-4-9(5-3-8)16  
(13,14)12-10-11-6-7  
-15-10/h2-7H,1H3,  
(H,11,12)  
[RFXBNKGBGHNQ](#)  
[JL-UHFFFAOYSA-](#)  
[N](#)

1225



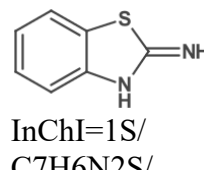
InChI=1S/  
C7H10N2O/  
c8-7-9-5-3-1-2-4-6(5  
)10-7/h1-4H2,  
(H2,8,9)  
[WHPXIOARQDHU](#)  
[IK-UHFFFAOYSA-](#)  
[N](#)

1226



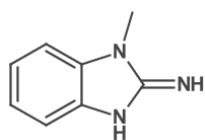
InChI=1S/  
C7H10N2S/  
c8-7-9-5-3-1-2-4-6(5  
)10-7/h1-4H2,  
(H2,8,9)  
[SMWAOXCEPHEG](#)  
[FV-UHFFFAOYSA-](#)  
[N](#)

1227



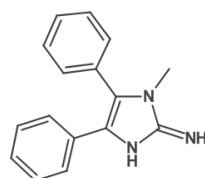
InChI=1S/  
C7H6N2S/  
c8-7-9-5-3-1-2-4-6(  
5)10-7/h1-4H,  
(H2,8,9)  
[UHGULLIUBCTE](#)  
[F-UHFFFAOYSA-](#)  
[N](#)

1228



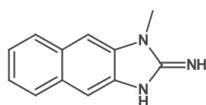
InChI=1S/C<sub>8</sub>H<sub>9</sub>N<sub>3</sub>/  
c1-11-7-5-3-2-4-6(7)  
10-8(11)9/  
h2-5H,1H3,  
(H2,9,10)  
[XDFZKQJLNGNJA](#)  
[N-UHFFFAOYSA-](#)  
[N](#)

1229



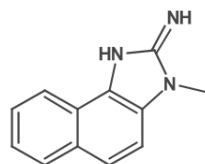
InChI=1S/  
C<sub>16</sub>H<sub>15</sub>N<sub>3</sub>/  
c1-19-15(13-10-6-3-  
7-11-13)14(18-16(19  
17)12-8-4-2-5-9-12/  
h2-11H,1H3,  
(H2,17,18)  
[ODPOORHUGFPW](#)  
[DD-](#)  
[UHFFFAOYSA-N](#)

1230



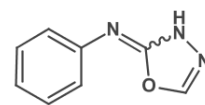
InChI=1S/  
C<sub>12</sub>H<sub>11</sub>N<sub>3</sub>/  
c1-15-11-7-9-5-3-2-  
4-8(9)6-10(11)14-12  
(15)13/h2-7H,1H3,  
(H2,13,14)  
[VMUVKMYWLOS](#)  
[NOS-](#)  
[UHFFFAOYSA-N](#)

1231



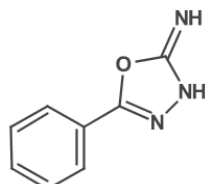
InChI=1S/  
C<sub>12</sub>H<sub>11</sub>N<sub>3</sub>/  
c1-15-10-7-6-8-4-2-  
3-5-9(8)11(10)14-12  
(15)13/h2-7H,1H3,  
(H2,13,14)  
[UDFXLWPBGSMB](#)  
[RA-](#)  
[UHFFFAOYSA-N](#)

1232



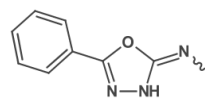
InChI=1S/  
C<sub>8</sub>H<sub>7</sub>N<sub>3</sub>O/  
c1-2-4-7(5-3-1)10-8  
-11-9-6-12-8/h1-6H,  
(H,10,11)  
[OTIGSQDCBPRVE](#)  
[E-UHFFFAOYSA-](#)  
[N](#)

1233



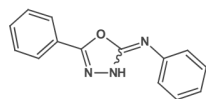
InChI=1S/  
C<sub>8</sub>H<sub>7</sub>N<sub>3</sub>O/  
c9-8-11-10-7(12-8)6  
-4-2-1-3-5-6/h1-5H,  
(H2,9,11)  
[CQSFYCBGVMWP](#)  
[CM-](#)  
[UHFFFAOYSA-N](#)

1234



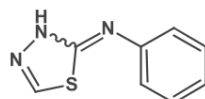
InChI=1S/  
C<sub>9</sub>H<sub>9</sub>N<sub>3</sub>O/  
c1-10-9-12-11-8(13-  
9)7-5-3-2-4-6-7/  
h2-6H,1H3,  
(H,10,12)  
[SRHDLCLWPJHIP](#)  
[F-UHFFFAOYSA-N](#)

1235



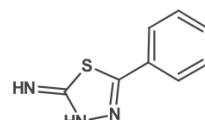
InChI=1S/  
C<sub>14</sub>H<sub>11</sub>N<sub>3</sub>O/  
c1-3-7-11(8-4-1)13-  
16-17-14(18-13)15-  
12-9-5-2-6-10-12/  
h1-10H,(H,15,17)  
[MMNOHGHVART](#)  
[VLG-](#)  
[UHFFFAOYSA-N](#)

1236



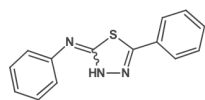
InChI=1S/  
C<sub>8</sub>H<sub>7</sub>N<sub>3</sub>S/  
c1-2-4-7(5-3-1)10-8  
-11-9-6-12-8/h1-6H,  
(H,10,11)  
[BHJAUMXRPZnje](#)  
[I-UHFFFAOYSA-N](#)

1237



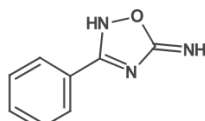
InChI=1S/  
C<sub>8</sub>H<sub>7</sub>N<sub>3</sub>S/  
c9-8-11-10-7(12-8)6  
-4-2-1-3-5-6/h1-5H,  
(H2,9,11)  
[UHZHEOAEJRHU](#)  
[BW-](#)  
[UHFFFAOYSA-N](#)

1238



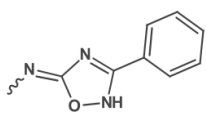
InChI=1S/  
C<sub>14</sub>H<sub>11</sub>N<sub>3</sub>S/  
c1-3-7-11(8-4-1)13-  
16-17-14(18-13)15-  
12-9-5-2-6-10-12/  
h1-10H,(H,15,17)  
[OBDULOLVDJHSJ](#)  
[L-UHFFFAOYSA-](#)  
[N](#)

1239



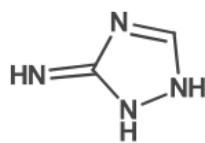
InChI=1S/  
C<sub>8</sub>H<sub>7</sub>N<sub>3</sub>O/  
c9-8-10-7(11-12-8)6  
-4-2-1-3-5-6/h1-5H,  
(H2,9,10,11)  
[DZHVJUCGKWKR](#)  
[TO-UHFFFAOYSA-](#)  
[N](#)

1240



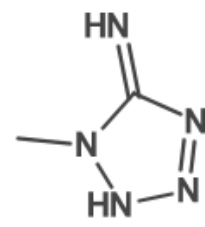
InChI=1S/  
C<sub>9</sub>H<sub>9</sub>N<sub>3</sub>O/  
c1-10-9-11-8(12-13-  
9)7-5-3-2-4-6-7/  
h2-6H,1H3,  
(H,10,11,12)  
[ASCRDDKMHIKBI](#)  
[I-UHFFFAOYSA-N](#)

1241



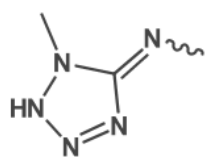
InChI=1S/C<sub>2</sub>H<sub>4</sub>N<sub>4</sub>/  
c3-2-4-1-5-6-2/h1H,  
(H3,3,4,5,6)  
[KLSJWNVTNUYH](#)  
[DU-](#)  
[UHFFFAOYSA-N](#)

1242



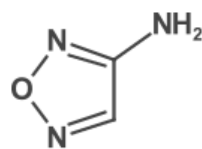
InChI=1S/C<sub>2</sub>H<sub>5</sub>N<sub>5</sub>/  
c1-7-2(3)4-5-6-7/  
h1H3,(H2,3,4,6)  
[GTKOKCQMhag](#)  
[FSM-](#)  
[UHFFFAOYSA-N](#)

1243



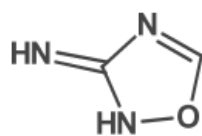
InChI=1S/C3H7N5/  
c1-4-3-5-6-7-8(3)2/  
h1-2H3,(H,4,5,7)  
[FBRRQXJRKCVET](#)  
[E-UHFFFAOYSA-](#)  
[N](#)

1245



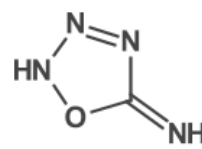
InChI=1S/  
C2H3N3O/  
c3-2-1-4-6-5-2/h1H,  
(H2,3,5)  
[AOYBLZGEIIBUT](#)  
[E-UHFFFAOYSA-](#)  
[N](#)

1246



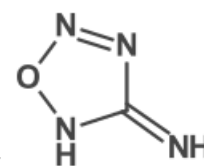
InChI=1S/  
C2H3N3O/  
c3-2-4-1-6-5-2/h1H,  
(H2,3,5)  
[XWESVPXIDGLP](#)  
[NX-](#)  
[UHFFFAOYSA-N](#)

1247



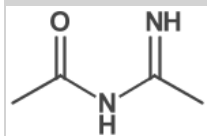
InChI=1S/CH2N4O/  
c2-1-3-4-5-6-1/  
h(H2,2,3,5)  
[OPTISOPQFLIZCY](#)  
[-UHFFFAOYSA-N](#)

1248



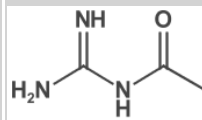
InChI=1S/CH2N4O/  
c2-1-3-5-6-4-1/  
h(H2,2,4)  
[KHHGZRHWPSP](#)  
[EU-UHFFFAOYSA-](#)  
[N](#)

1249



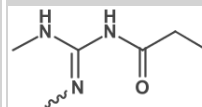
InChI=1S/  
C4H8N2O/  
c1-3(5)6-4(2)7/  
h1-2H3,(H2,5,6,7)  
[VFQUGUQMEDN](#)  
[BER-](#)  
[UHFFFAOYSA-N](#)

1250



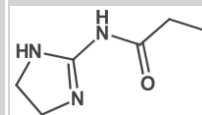
InChI=1S/  
C3H7N3O/  
c1-2(7)6-3(4)5/  
h1H3,(H4,4,5,6,7)  
[NGGXACLSAZXJ](#)  
[GM-](#)  
[UHFFFAOYSA-N](#)

1251



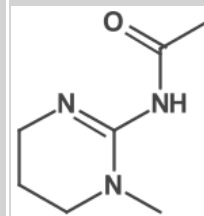
InChI=1S/  
C6H13N3O/  
c1-4-5(10)9-6(7-2)8-  
3/h4H2,1-3H3,  
(H2,7,8,9,10)  
[WKVGGOHBTJVQ](#)  
[IS-UHFFFAOYSA-](#)  
[N](#)

1252



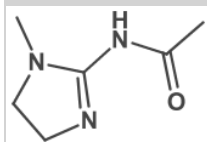
InChI=1S/  
C6H11N3O/  
c1-2-5(10)9-6-7-3-4-  
8-6/h2-4H2,1H3,  
(H2,7,8,9,10)  
[SRASEZUTZKHZ](#)  
[AO-](#)  
[UHFFFAOYSA-N](#)

1253



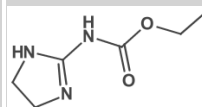
InChI=1S/  
C7H13N3O/  
c1-6(11)9-7-8-4-3-5-  
10(7)2/  
h3-5H2,1-2H3,  
(H,8,9,11)  
[ZCXZOKDVNQW](#)  
[KLF-](#)  
[UHFFFAOYSA-N](#)

1254



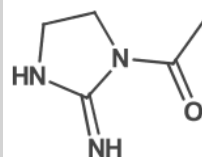
InChI=1S/  
C6H11N3O/  
c1-5(10)8-6-7-3-4-9(  
6)2/h3-4H2,1-2H3,  
(H,7,8,10)  
[MGZXUROAKHD](#)  
[RAM-](#)  
[UHFFFAOYSA-N](#)

1255



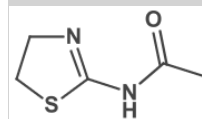
InChI=1S/  
C6H11N3O2/  
c1-2-11-6(10)9-5-7-  
3-4-8-5/  
h2-4H2,1H3,  
(H2,7,8,9,10)  
[PEUAZAKKMBPM](#)  
[CD-](#)  
[UHFFFAOYSA-N](#)

1256



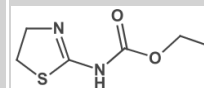
InChI=1S/  
C5H9N3O/  
c1-4(9)8-3-2-7-5(8)6  
/h2-3H2,1H3,  
(H2,6,7)  
[UBBCLFIJNYOG](#)  
[W-UHFFFAOYSA-](#)  
[N](#)

1257



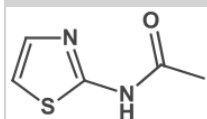
InChI=1S/  
C5H8N2OS/  
c1-4(8)7-5-6-2-3-9-  
5/h2-3H2,1H3,  
(H,6,7,8)  
[VGHZRRSSDXUK](#)  
[QP-](#)  
[UHFFFAOYSA-N](#)

1258



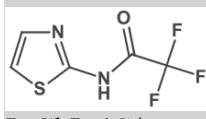
InChI=1S/  
C6H10N2O2S/  
c1-2-10-6(9)8-5-7-3-  
4-11-5/h2-4H2,1H3,  
(H,7,8,9)  
[NWQKKMZIQWS](#)  
[EIO-](#)  
[UHFFFAOYSA-N](#)

1265



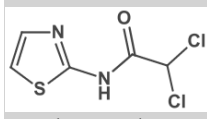
InChI=1S/  
C5H6N2OS/  
c1-4(8)7-5-6-2-3-9-5  
/h2-3H,1H3,  
(H,6,7,8)  
[WXPLRSVMGRAI](#)  
[GW-](#)  
[UHFFFAOYSA-N](#)

1266



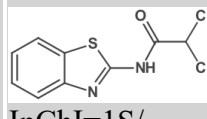
InChI=1S/  
C5H3F3N2OS/  
c6-5(7,8)3(11)10-4-  
9-1-2-12-4/h1-2H,  
(H,9,10,11)  
[WLPJORSRYZSOS](#)  
[K-UHFFFAOYSA-](#)  
[N](#)

1267



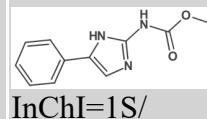
InChI=1S/  
C5H4Cl2N2OS/  
c6-3(7)4(10)9-5-8-1-  
2-11-5/h1-3H,  
(H,8,9,10)  
[FUQXYHJECTWV](#)  
[JI-UHFFFAOYSA-](#)  
[N](#)

1268



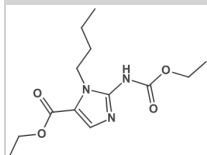
InChI=1S/  
C9H6Cl2N2OS/  
c10-7(11)8(14)13-9-  
12-5-3-1-2-4-6(5)15  
-9/h1-4,7H,  
(H,12,13,14)  
[KMWSSVLNZPNI](#)  
[GV-](#)  
[UHFFFAOYSA-N](#)

1269



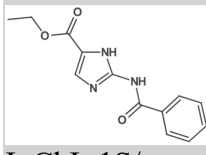
InChI=1S/  
C11H11N3O2/  
c1-16-11(15)14-10-  
12-7-9(13-10)8-5-3-  
2-4-6-8/h2-7H,1H3,  
(H2,12,13,14,15)  
[ASNYXKBUANOT](#)  
[IO-UHFFFAOYSA-](#)  
[N](#)

1270



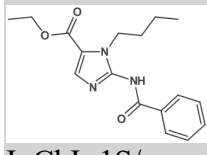
InChI=1S/  
C13H21N3O4/  
c1-4-7-8-16-10(11(1  
7)19-5-2)9-14-12(16  
)15-13(18)20-6-3/  
h9H,4-8H2,1-3H3,  
(H,14,15,18)  
[ILDRROACCWAL](#)  
[CK-](#)  
[UHFFFAOYSA-N](#)

1271



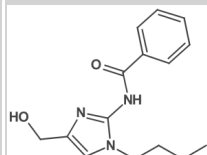
InChI=1S/  
C13H13N3O3/  
c1-2-19-12(18)10-8-  
14-13(15-10)16-11(1  
7)9-6-4-3-5-7-9/  
h3-8H,2H2,1H3,  
(H2,14,15,16,17)  
[NCIJFRCIWULUL](#)  
[B-UHFFFAOYSA-](#)  
[N](#)

1272



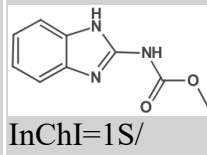
InChI=1S/  
C17H21N3O3/  
c1-3-5-11-20-14(16(2  
2)23-4-2)12-18-17(2  
0)19-15(21)13-9-7-  
6-8-10-13/  
h6-10,12H,3-5,11H2  
,1-2H3,(H,18,19,21)  
[HAZQGXTZDAG](#)  
[OU-](#)  
[UHFFFAOYSA-N](#)

1273



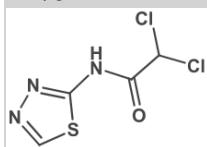
InChI=1S/  
C16H21N3O2/  
c1-3-4-10-19-12(2)1  
4(11-20)17-16(19)1  
8-15(21)13-8-6-5-7-  
9-13/  
h5-9,20H,3-4,10-11  
H2,1-2H3,  
(H,17,18,21)  
[JEYRFJAJQYEVE](#)  
[H-UHFFFAOYSA-](#)  
[N](#)

1274



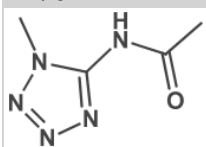
InChI=1S/  
C9H9N3O2/  
c1-14-9(13)12-8-10-  
6-4-2-3-5-7(6)11-8/  
h2-5H,1H3,  
(H2,10,11,12,13)  
[TWFZGCMQGLPB](#)  
[SX-UHFFFAOYSA-](#)  
[N](#)

1275



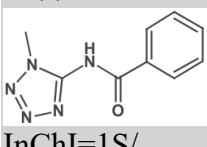
InChI=1S/  
C4H3Cl2N3OS/  
c5-2(6)3(10)8-4-9-7  
-1-11-4/h1-2H,  
(H,8,9,10)  
[FLNHGUHLSQBQ](#)  
[LB-](#)  
[UHFFFAOYSA-N](#)

1276



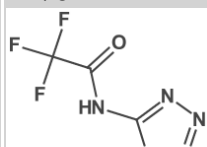
InChI=1S/  
C4H7N5O/  
c1-3(10)5-4-6-7-8-9  
(4)2/h1-2H3,  
(H,5,6,8,10)  
[DHTLDKJFDNEK](#)  
[CV-](#)  
[UHFFFAOYSA-N](#)

1277



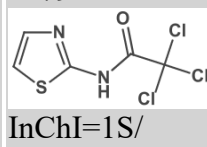
InChI=1S/  
C9H9N5O/  
c1-14-9(11-12-13-14  
)10-8(15)7-5-3-2-4-  
6-7/h2-6H,1H3,  
(H,10,11,13,15)  
[ZJRLJAYKDMQAC](#)  
[I-UHFFFAOYSA-N](#)

1278



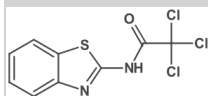
InChI=1S/  
C4H4F3N5O/  
c1-12-3(9-10-11-12)  
8-2(13)4(5,6)7/  
h1H3,(H,8,9,11,13)  
[AQGIPSHVUDXB](#)  
[NF-](#)  
[UHFFFAOYSA-N](#)

1279



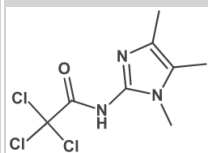
InChI=1S/  
C5H3Cl3N2OS/  
c6-5(7,8)3(11)10-4-9  
-1-2-12-4/h1-2H,  
(H,9,10,11)  
[KWVAHFLPHCQY](#)  
[DT-UHFFFAOYSA-](#)  
[N](#)

1280



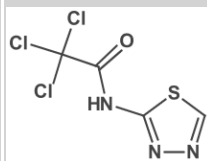
InChI=1S/  
C9H5Cl3N2OS/  
c10-9(11,12)7(15)14  
-8-13-5-3-1-2-4-6(5)  
16-8/h1-4H,  
(H,13,14,15)  
[KWWXKFZCEUIV](#)  
[OH-](#)  
[UHFFFAOYSA-N](#)

1281



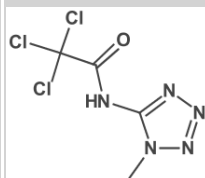
InChI=1S/  
C8H10Cl3N3O/  
c1-4-5(2)14(3)7(12-  
4)13-6(15)8(9,10)11  
/h1-3H3,  
(H,12,13,15)  
[PKRHVZLHFAPM](#)  
[FW-](#)  
[UHFFFAOYSA-N](#)

1282



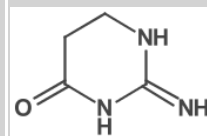
InChI=1S/  
C4H2Cl3N3OS/  
c5-4(6,7)2(11)9-3-1  
0-8-1-12-3/h1H,  
(H,9,10,11)  
[MSEYJBKBVBOM](#)  
[MG-](#)  
[UHFFFAOYSA-N](#)

1283



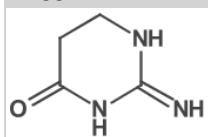
InChI=1S/  
C4H4Cl3N5O/  
c1-12-3(9-10-11-12)  
8-2(13)4(5,6)7/  
h1H3,(H,8,9,11,13)  
[YFIOKLKGKUUCL](#)  
[EE-UHFFFAOYSA-](#)  
[N](#)

1284



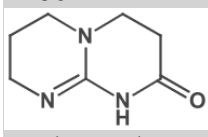
InChI=1S/  
C4H7N3O/  
c5-4-6-2-1-3(8)7-4/  
h1-2H2,(H3,5,6,7,8)  
[BNHBTRHDCIHB](#)  
[AU-](#)  
[UHFFFAOYSA-N](#)

1285



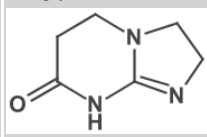
InChI=1S/  
C4H7N3O/  
c5-4-6-2-1-3(8)7-4/  
h1-2H2,(H3,5,6,7,8)  
[BNHBTRHDCIHB](#)  
[AU-](#)  
[UHFFFAOYSA-N](#)

1286



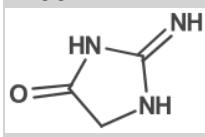
InChI=1S/  
C7H11N3O/  
c11-6-2-5-10-4-1-3-  
8-7(10)9-6/h1-5H2,  
(H,8,9,11)  
[RURNDCHHXZW](#)  
[RIB-](#)  
[UHFFFAOYSA-N](#)

1287



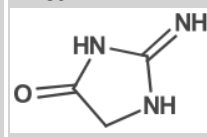
InChI=1S/  
C6H9N3O/  
c10-5-1-3-9-4-2-7-6  
(9)8-5/h1-4H2,  
(H,7,8,10)  
[NPNNVKRSQJUB](#)  
[SU-UHFFFAOYSA-](#)  
[N](#)

1288



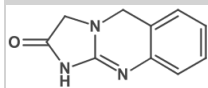
InChI=1S/  
C3H5N3O/  
c4-3-5-1-2(7)6-3/  
h1H2,(H3,4,5,6,7)  
[TYKJILJOXAHUF](#)  
[O-UHFFFAOYSA-](#)  
[N](#)

1289



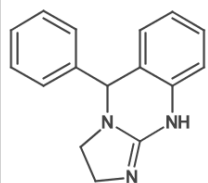
InChI=1S/  
C3H5N3O/  
c4-3-5-1-2(7)6-3/  
h1H2,(H3,4,5,6,7)  
[TYKJILJOXAHUF](#)  
[O-UHFFFAOYSA-](#)  
[N](#)

1290



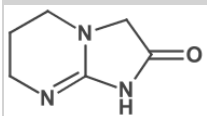
InChI=1S/  
C10H9N3O/  
c14-9-6-13-5-7-3-1-  
2-4-8(7)11-10(13)12  
-9/h1-4H,5-6H2,  
(H,11,12,14)  
[YLVVAWCDANPA](#)  
[DI-UHFFFAOYSA-](#)  
[N](#)

1291



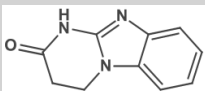
InChI=1S/  
C16H15N3/  
c1-2-6-12(7-3-1)15-  
13-8-4-5-9-14(13)18  
-16-17-10-11-19(15)  
16/  
h1-9,15H,10-11H2,  
(H,17,18)  
[YHPBICJEDLVUH](#)  
[H-UHFFFAOYSA-](#)  
[N](#)

1292



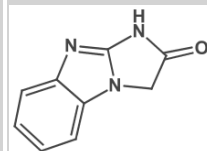
InChI=1S/  
C6H9N3O/  
c10-5-4-9-3-1-2-7-6  
(9)8-5/h1-4H2,  
(H,7,8,10)  
[LSZPXTXCDAY](#)  
[RJ-UHFFFAOYSA-](#)  
[N](#)

1293



InChI=1S/  
C10H9N3O/  
c14-9-5-6-13-8-4-2-  
1-3-7(8)11-10(13)12  
-9/h1-4H,5-6H2,  
(H,11,12,14)  
[SPVQXWWWBMK](#)  
[QGE-](#)  
[UHFFFAOYSA-N](#)

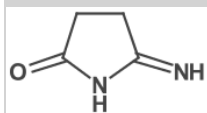
1294



InChI=1S/  
C9H7N3O/  
c13-8-5-12-7-4-2-1-  
3-6(7)10-9(12)11-8/  
h1-4H,5H2,  
(H,10,11,13)  
[NYCFYPRPRMPF](#)  
[BO-](#)  
[UHFFFAOYSA-N](#)

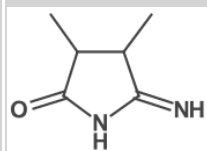


1300



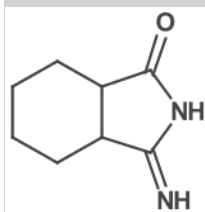
InChI=1S/  
C4H6N2O/  
c5-3-1-2-4(7)6-3/  
h1-2H2,(H2,5,6,7)  
[WAAFTRBGRCYS](#)  
[FD-UHFFFAOYSA-](#)  
[N](#)

1302



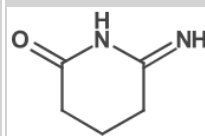
InChI=1S/  
C6H10N2O/  
c1-3-4(2)6(9)8-5(3)  
7/h3-4H,1-2H3,  
(H2,7,8,9)  
[IJIZUVYAZAOAHI](#)  
[-UHFFFAOYSA-N](#)

1304



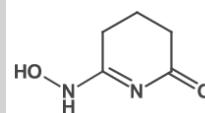
InChI=1S/  
C8H12N2O/  
c9-7-5-3-1-2-4-6(5)8  
(11)10-7/  
h5-6H,1-4H2,  
(H2,9,10,11)  
[RISMUEVPRNGTC](#)  
[K-UHFFFAOYSA-](#)  
[N](#)

1306



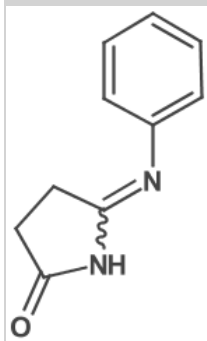
InChI=1S/  
C5H8N2O/  
c6-4-2-1-3-5(8)7-4/  
h1-3H2,(H2,6,7,8)  
[NRIUKJVLDYSW](#)  
[MV-](#)  
[UHFFFAOYSA-N](#)

1307



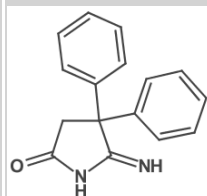
InChI=1S/  
C5H8N2O2/  
c8-5-3-1-2-4(6-5)7-9  
/h9H,1-3H2,  
(H,6,7,8)  
[FWLXPVCXYLGF](#)  
[BF-UHFFFAOYSA-](#)  
[N](#)

1308



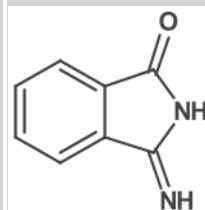
InChI=1S/  
C10H10N2O/  
c13-10-7-6-9(12-10)  
11-8-4-2-1-3-5-8/  
h1-5H,6-7H2,  
(H,11,12,13)  
[ZPMNLODBNGUS](#)  
[EK-](#)  
[UHFFFAOYSA-N](#)

1309



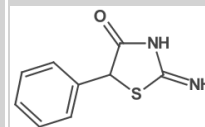
InChI=1S/  
C16H14N2O/  
c17-15-16(11-14)19  
18-15,12-7-3-1-4-8-  
12)13-9-5-2-6-10-13  
/h1-10H,11H2,  
(H2,17,18,19)  
[LFSZCWIGRCLCP](#)  
[N-UHFFFAOYSA-](#)  
[N](#)

1310



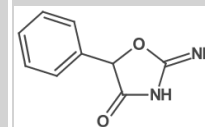
InChI=1S/  
C8H6N2O/  
c9-7-5-3-1-2-4-6(5)8  
(11)10-7/h1-4H,  
(H2,9,10,11)  
[MMBYJYAFFGKU](#)  
[DC-](#)  
[UHFFFAOYSA-N](#)

1311



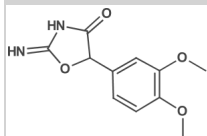
InChI=1S/  
C9H8N2OS/  
c10-9-11-8(12)7(13-  
9)6-4-2-1-3-5-6/  
h1-5,7H,  
(H2,10,11,12)  
[YAMZDYXKCLQX](#)  
[KP-UHFFFAOYSA-](#)  
[N](#)

1312



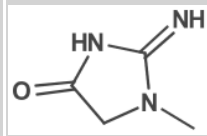
InChI=1S/  
C9H8N2O2/  
c10-9-11-8(12)7(13-  
9)6-4-2-1-3-5-6/  
h1-5,7H,  
(H2,10,11,12)  
[NRNCYVBFPDDJ](#)  
[NE-](#)  
[UHFFFAOYSA-N](#)

1313



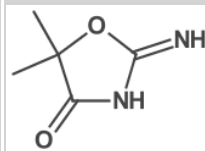
InChI=1S/  
C11H12N2O4/  
c1-15-7-4-3-6(5-8(7)  
16-2)9-10(14)13-11(  
12)17-9/  
h3-5,9H,1-2H3,  
(H2,12,13,14)  
[SHZHTEIRKJWW](#)  
[OT-UHFFFAOYSA-](#)  
[N](#)

1314



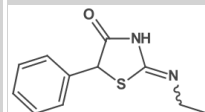
InChI=1S/  
C4H7N3O/  
c1-7-2-3(8)6-4(7)5/  
h2H2,1H3,  
(H2,5,6,8)  
[DDRJAANPRJIHG](#)  
[J-UHFFFAOYSA-N](#)

1315



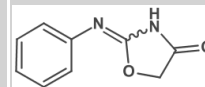
InChI=1S/  
C5H8N2O2/  
c1-5(2)3(8)7-4(6)9-5  
/h1-2H3,(H2,6,7,8)  
[GELPWDNWQOJC](#)  
[NF-UHFFFAOYSA-](#)  
[N](#)

1318



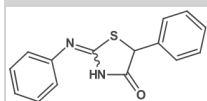
InChI=1S/  
C11H12N2OS/  
c1-2-12-11-13-10(14  
9)(15-11)8-6-4-3-5-  
7-8/  
h3-7,9H,2H2,1H3,  
(H,12,13,14)  
[QPEGNEXSMMU](#)  
[MNL-](#)  
[UHFFFAOYSA-N](#)

1319



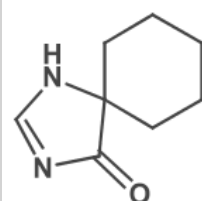
InChI=1S/  
C9H8N2O2/  
c12-8-6-13-9(11-8)1  
0-7-4-2-1-3-5-7/  
h1-5H,6H2,  
(H,10,11,12)  
[UYPHAMSJGSZV](#)  
[NK-](#)  
[UHFFFAOYSA-N](#)

1320



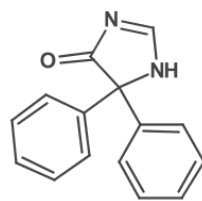
InChI=1S/  
C15H12N2OS/  
c18-14-13(11-7-3-1-  
4-8-11)19-15(17-14)  
16-12-9-5-2-6-10-12  
/h1-10,13H,  
(H,16,17,18)  
[ZPMCZHDPIPFVE](#)  
[X-UHFFFAOYSA-](#)  
[N](#)

1321



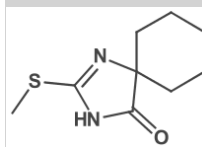
InChI=1S/  
C8H12N2O/  
c11-7-8(10-6-9-7)4-  
2-1-3-5-8/  
h6H,1-5H2,  
(H,9,10,11)  
[SKTLNUCBMSZQ](#)  
[FU-UHFFFAOYSA-](#)  
[N](#)

1322



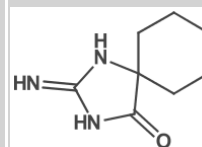
InChI=1S/  
C15H12N2O/  
c18-14-15(17-11-16-  
14,12-7-3-1-4-8-12)  
13-9-5-2-6-10-13/  
h1-11H,(H,16,17,18)  
[HDNGBYWZNYIT](#)  
[DI-UHFFFAOYSA-](#)  
[N](#)

1323



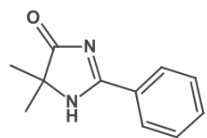
InChI=1S/  
C9H14N2OS/  
c1-13-8-10-7(12)9(1  
1-8)5-3-2-4-6-9/  
h2-6H2,1H3,  
(H,10,11,12)  
[UIXWBIXMKNXR](#)  
[JR-UHFFFAOYSA-](#)  
[N](#)

1324



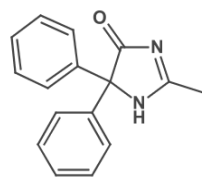
InChI=1S/  
C8H13N3O/  
c9-7-10-6(12)8(11-7  
)4-2-1-3-5-8/  
h1-5H2,  
(H3,9,10,11,12)  
[UFTNLWFAMILY](#)  
[HP-UHFFFAOYSA-](#)  
[N](#)

1325



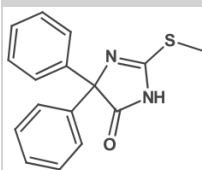
InChI=1S/  
C11H12N2O/  
c1-11(2)10(14)12-9(  
13-11)8-6-4-3-5-7-8/  
h3-7H,1-2H3,  
(H,12,13,14)  
[DEXSTSSPGXRLR](#)  
[Y-UHFFFAOYSA-](#)  
[N](#)

1326



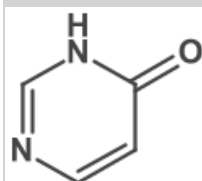
InChI=1S/  
C16H14N2O/  
c1-12-17-15(19)16(  
18-12,13-8-4-2-5-9-  
13)14-10-6-3-7-11-1  
4/h2-11H,1H3,  
(H,17,18,19)  
[DCZLYXOCZHTF](#)  
[QX-](#)  
[UHFFFAOYSA-N](#)

1327



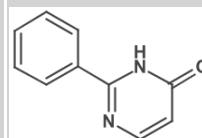
InChI=1S/  
C16H14N2OS/  
c1-20-15-17-14(19)1  
6(18-15,12-8-4-2-5-  
9-12)13-10-6-3-7-11  
-13/h2-11H,1H3,  
(H,17,18,19)  
[BZKRCQPNGBAB](#)  
[HM-](#)  
[UHFFFAOYSA-N](#)

1331



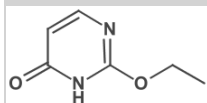
InChI=1S/  
C4H4N2O/  
c7-4-1-2-5-3-6-4/  
h1-3H,(H,5,6,7)  
[DNCYBUMDUBHI](#)  
[JZ-UHFFFAOYSA-](#)  
[N](#)

1332



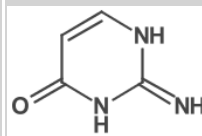
InChI=1S/  
C10H8N2O/  
c13-9-6-7-11-10(12-  
9)8-4-2-1-3-5-8/  
h1-7H,(H,11,12,13)  
[JXXBLRJIMBFLMY](#)  
[-UHFFFAOYSA-N](#)

1333



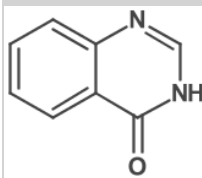
InChI=1S/  
C6H8N2O2/  
c1-2-10-6-7-4-3-5(9)  
8-6/h3-4H,2H2,1H3,  
(H,7,8,9)  
[CAMDHKGJRSRSJ](#)  
[R-UHFFFAOYSA-](#)  
[N](#)

1334



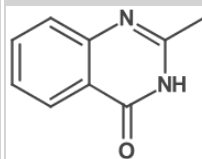
InChI=1S/  
C4H5N3O/  
c5-4-6-2-1-3(8)7-4/  
h1-2H,(H3,5,6,7,8)  
[XQCZBXHVTFVIE](#)  
[E-UHFFFAOYSA-](#)  
[N](#)

1335



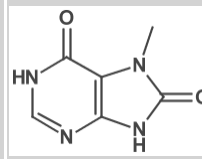
InChI=1S/  
C8H6N2O/  
c11-8-6-3-1-2-4-7(6)  
9-5-10-8/h1-5H,  
(H,9,10,11)  
[QMNUDYFKZBY](#)  
[WQX-](#)  
[UHFFFAOYSA-N](#)

1336



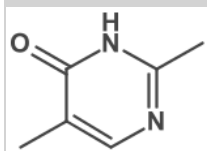
InChI=1S/  
C9H8N2O/  
c1-6-10-8-5-3-2-4-7(  
8)9(12)11-6/  
h2-5H,1H3,  
(H,10,11,12)  
[FIEYHAAMDAPV](#)  
[CH-](#)  
[UHFFFAOYSA-N](#)

1337



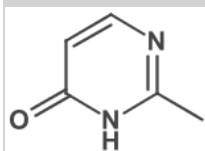
InChI=1S/  
C6H6N4O2/  
c1-10-3-4(9-6(10)12  
)7-2-8-5(3)11/  
h2H,1H3,  
(H2,7,8,9,11,12)  
[HFTFYABKXNDW](#)  
[LM-](#)  
[UHFFFAOYSA-N](#)

1341



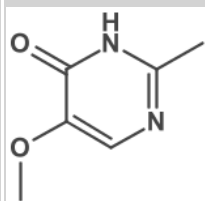
InChI=1S/  
C6H8N2O/  
c1-4-3-7-5(2)8-6(4)9  
/h3H,1-2H3,  
(H,7,8,9)  
[HMOMINHDSCYP](#)  
[KH-](#)  
[UHFFFAOYSA-N](#)

1342



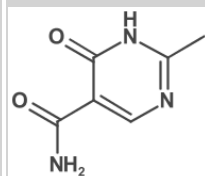
InChI=1S/  
C5H6N2O/  
c1-4-6-3-2-5(8)7-4/  
h2-3H,1H3,(H,6,7,8)  
[QWIDYOLZFAQB](#)  
[OB-](#)  
[UHFFFAOYSA-N](#)

1343



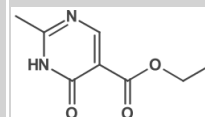
InChI=1S/  
C6H8N2O2/  
c1-4-7-3-5(10-2)6(9)  
8-4/h3H,1-2H3,  
(H,7,8,9)  
[HNRXBZSNOSW](#)  
[GH-](#)  
[UHFFFAOYSA-N](#)

1344



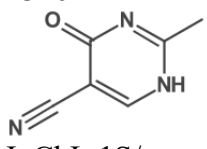
InChI=1S/  
C6H7N3O2/  
c1-3-8-2-4(5(7)10)6  
(11)9-3/h2H,1H3,  
(H2,7,10)(H,8,9,11)  
[PIKGLDBZGVKZ](#)  
[KB-](#)  
[UHFFFAOYSA-N](#)

1345



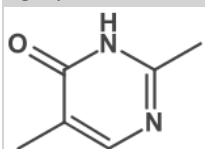
InChI=1S/  
C8H10N2O3/  
c1-3-13-8(12)6-4-9-  
5(2)10-7(6)11/  
h4H,3H2,1-2H3,  
(H,9,10,11)  
[KTZQDIINDVWLE](#)  
[S-UHFFFAOYSA-N](#)

1346



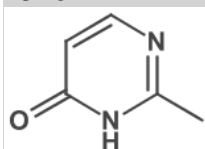
InChI=1S/  
C6H5N3O/  
c1-4-8-3-5(2-7)6(10)  
9-4/h3H,1H3,  
(H,8,9,10)  
[GSPKYRXUBCRK](#)  
[IF-UHFFFAOYSA-](#)  
[N](#)

1347



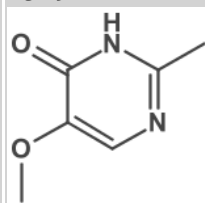
InChI=1S/  
C6H8N2O/  
c1-4-3-7-5(2)8-6(4)9  
/h3H,1-2H3,  
(H,7,8,9)  
[HMOMINHDSCYP](#)  
[KH-](#)  
[UHFFFAOYSA-N](#)

1348



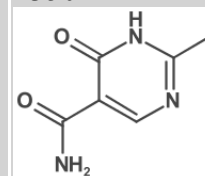
InChI=1S/  
C5H6N2O/  
c1-4-6-3-2-5(8)7-4/  
h2-3H,1H3,(H,6,7,8)  
[QWIDYOLZFAQB](#)  
[OB-](#)  
[UHFFFAOYSA-N](#)

1349



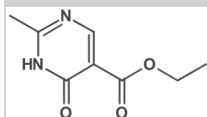
InChI=1S/  
C6H8N2O2/  
c1-4-7-3-5(10-2)6(9)  
8-4/h3H,1-2H3,  
(H,7,8,9)  
[HNRXBZSNOSW](#)  
[GH-](#)  
[UHFFFAOYSA-N](#)

1350



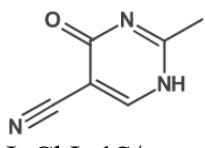
InChI=1S/  
C6H7N3O2/  
c1-3-8-2-4(5(7)10)6  
(11)9-3/h2H,1H3,  
(H2,7,10)(H,8,9,11)  
[PIKGLDBZGVKZ](#)  
[KB-](#)  
[UHFFFAOYSA-N](#)

1351



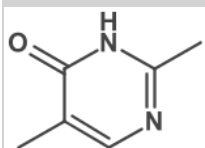
InChI=1S/  
C8H10N2O3/  
c1-3-13-8(12)6-4-9-  
5(2)10-7(6)11/  
h4H,3H2,1-2H3,  
(H,9,10,11)  
[KTZQDIINDVWLE](#)  
[S-UHFFFAOYSA-N](#)

1352



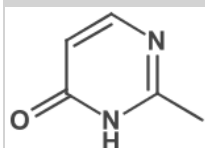
InChI=1S/  
C6H5N3O/  
c1-4-8-3-5(2-7)6(10)  
9-4/h3H,1H3,  
(H,8,9,10)  
[GSPKYRXUBCRK](#)  
[IF-UHFFFAOYSA-](#)  
[N](#)

1353



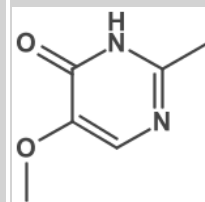
InChI=1S/  
C6H8N2O/  
c1-4-3-7-5(2)8-6(4)9  
/h3H,1-2H3,  
(H,7,8,9)  
[HMOMINHDSCYP](#)  
[KH-](#)  
[UHFFFAOYSA-N](#)

1354



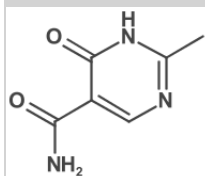
InChI=1S/  
C5H6N2O/  
c1-4-6-3-2-5(8)7-4/  
h2-3H,1H3,(H,6,7,8)  
[QWIDYOLZFAQB](#)  
[OB-](#)  
[UHFFFAOYSA-N](#)

1355



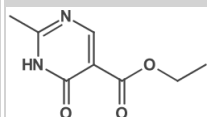
InChI=1S/  
C6H8N2O2/  
c1-4-7-3-5(10-2)6(9)  
8-4/h3H,1-2H3,  
(H,7,8,9)  
[HNRXBZSNOSW](#)  
[GH-](#)  
[UHFFFAOYSA-N](#)

1356



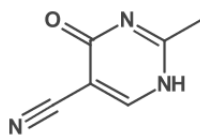
InChI=1S/  
C6H7N3O2/  
c1-3-8-2-4(5(7)10)6  
(11)9-3/h2H,1H3,  
(H2,7,10)(H,8,9,11)  
[PIKGLDBZGVKZ](#)  
[KB-](#)  
[UHFFFAOYSA-N](#)

1357



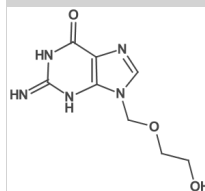
InChI=1S/  
C8H10N2O3/  
c1-3-13-8(12)6-4-9-  
5(2)10-7(6)11/  
h4H,3H2,1-2H3,  
(H,9,10,11)  
[KTZQDIINDVWLE](#)  
[S-UHFFFAOYSA-N](#)

1358



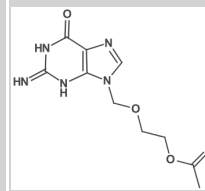
InChI=1S/  
C6H5N3O/  
c1-4-8-3-5(2-7)6(10)  
9-4/h3H,1H3,  
(H,8,9,10)  
[GSPKYRXUBCRK](#)  
[IF-UHFFFAOYSA-](#)  
[N](#)

1359



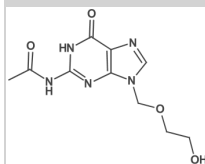
InChI=1S/  
C8H11N5O3/  
c9-8-11-6-5(7(15)12  
-8)10-3-13(6)4-16-2  
-1-14/  
h3,14H,1-2,4H2,  
(H3,9,11,12,15)  
[MKUXAQIIEYXA](#)  
[CX-](#)  
[UHFFFAOYSA-N](#)

1360



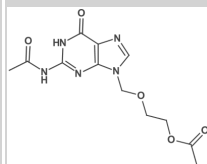
InChI=1S/  
C10H13N5O4/  
c1-6(16)19-3-2-18-5  
-15-4-12-7-8(15)13-  
10(11)14-9(7)17/  
h4H,2-3,5H2,1H3,  
(H3,11,13,14,17)  
[DMHAXLGAKQR](#)  
[EIL-](#)  
[UHFFFAOYSA-N](#)

1361



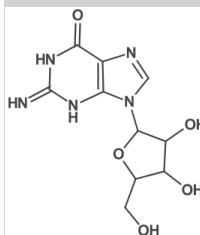
InChI=1S/  
C10H13N5O4/  
c1-6(17)12-10-13-8-  
7(9(18)14-10)11-4-1  
5(8)5-19-3-2-16/  
h4,16H,2-3,5H2,1H  
3,  
(H2,12,13,14,17,18)  
[DJMINGJGFGSDD](#)  
[B-UHFFFAOYSA-](#)  
[N](#)

1362



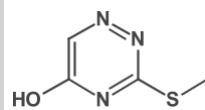
InChI=1S/  
C12H15N5O5/  
c1-7(18)14-12-15-10  
-9(11(20)16-12)13-5  
-17(10)6-21-3-4-22-  
8(2)19/  
h5H,3-4,6H2,1-2H3,  
(H2,14,15,16,18,20)  
[VBHLKZHSCMQL](#)  
[TI-UHFFFAOYSA-](#)  
[N](#)

1363



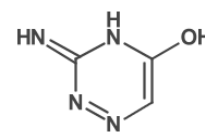
InChI=1S/  
C10H13N5O5/  
c11-10-13-7-4(8(19)  
14-10)12-2-15(7)9-6  
(18)5(17)3(1-16)20-  
9/  
h2-3,5-6,9,16-18H,1  
H2,(H3,11,13,14,19)  
[NYHBQMYGNKIU](#)  
[IF-UHFFFAOYSA-](#)  
[N](#)

1364



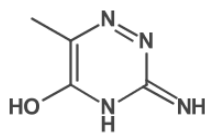
InChI=1S/  
C4H5N3OS/  
c1-9-4-6-3(8)2-5-7-4  
/h2H,1H3,(H,6,7,8)  
[ZJFYWFHUHCUN](#)  
[TH-](#)  
[UHFFFAOYSA-N](#)

1365



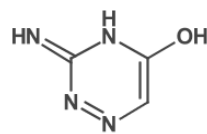
InChI=1S/  
C3H4N4O/  
c4-3-6-2(8)1-5-7-3/  
h1H,(H3,4,6,7,8)  
[OWAYVVLCHUW](#)  
[ASK-](#)  
[UHFFFAOYSA-N](#)

1366



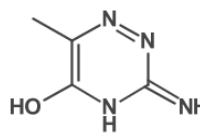
InChI=1S/  
C4H6N4O/  
c1-2-3(9)6-4(5)8-7-2  
/h1H3,(H3,5,6,8,9)  
[JSZDBNSBFWYPF](#)  
[V-UHFFFAOYSA-](#)  
[N](#)

1367



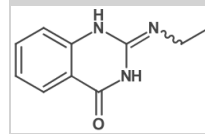
InChI=1S/  
C3H4N4O/  
c4-3-6-2(8)1-5-7-3/  
h1H,(H3,4,6,7,8)  
[OWAYVVLCHUW](#)  
[ASK-](#)  
[UHFFFAOYSA-N](#)

1368



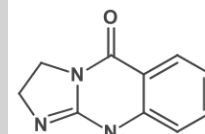
InChI=1S/  
C4H6N4O/  
c1-2-3(9)6-4(5)8-7-2  
/h1H3,(H3,5,6,8,9)  
[JSZDBNSBFWYPF](#)  
[V-UHFFFAOYSA-](#)  
[N](#)

1369



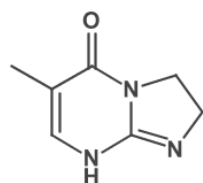
InChI=1S/  
C10H11N3O/  
c1-2-11-10-12-8-6-4  
-3-5-7(8)9(14)13-10  
/h3-6H,2H2,1H3,  
(H2,11,12,13,14)  
[NRRQXVUHFQHB](#)  
[DZ-](#)  
[UHFFFAOYSA-N](#)

1370



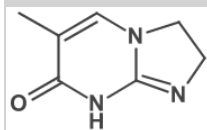
InChI=1S/  
C10H9N3O/  
c14-9-7-3-1-2-4-8(7  
)12-10-11-5-6-13(9)  
10/h1-4H,5-6H2,  
(H,11,12)  
[HSHIBZRPJZBQR](#)  
[U-UHFFFAOYSA-](#)  
[N](#)

1371



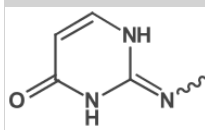
InChI=1S/  
C7H9N3O/  
c1-5-4-9-7-8-2-3-10  
(7)6(5)11/  
h4H,2-3H2,1H3,  
(H,8,9)  
[HBVFTGVJDRKY](#)  
[NB-](#)  
[UHFFFAOYSA-N](#)

1372



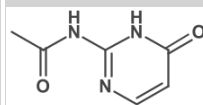
InChI=1S/  
C7H9N3O/  
c1-5-4-10-3-2-8-7(1  
0)9-6(5)11/  
h4H,2-3H2,1H3,  
(H,8,9,11)  
[ABHYNUHMJXT](#)  
[MMY-](#)  
[UHFFFAOYSA-N](#)

1373



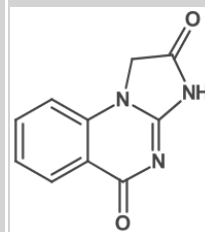
InChI=1S/  
C5H7N3O/  
c1-6-5-7-3-2-4(9)8-5  
/h2-3H,1H3,  
(H2,6,7,8,9)  
[VOKFHTZUOARW](#)  
[FE-UHFFFAOYSA-](#)  
[N](#)

1374



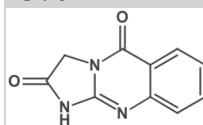
InChI=1S/  
C6H7N3O2/  
c1-4(10)8-6-7-3-2-5  
(11)9-6/h2-3H,1H3,  
(H2,7,8,9,10,11)  
[ALBJVHQCGNFSI](#)  
[U-UHFFFAOYSA-](#)  
[N](#)

1375



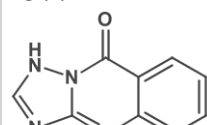
InChI=1S/  
C10H7N3O2/  
c14-8-5-13-7-4-2-1-  
3-6(7)9(15)12-10(13  
)11-8/h1-4H,5H2,  
(H,11,12,14,15)  
[IRUJRQGLSLSCF](#)  
[C-UHFFFAOYSA-](#)  
[N](#)

1376



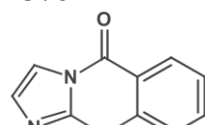
InChI=1S/  
C10H7N3O2/  
c14-8-5-13-9(15)6-3  
-1-2-4-7(6)11-10(13)  
12-8/h1-4H,5H2,  
(H,11,12,14)  
[LCBXECHZKWQR](#)  
[GN-](#)  
[UHFFFAOYSA-N](#)

1377



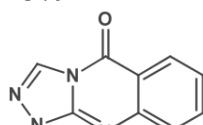
InChI=1S/  
C9H6N4O/  
c14-8-6-3-1-2-4-7(6)  
12-9-10-5-11-13(8)9  
/h1-5H,(H,10,11,12)  
[ABXWIIZUJNCEQ](#)  
[W-UHFFFAOYSA-](#)  
[N](#)

1378



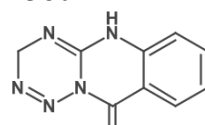
InChI=1S/  
C10H7N3O/  
c14-9-7-3-1-2-4-8(7)  
12-10-11-5-6-13(9)1  
0/h1-6H,(H,11,12)  
[WTJMNHWBRKO](#)  
[AQV-](#)  
[UHFFFAOYSA-N](#)

1379



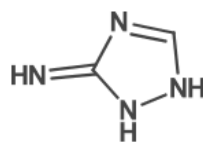
InChI=1S/  
C9H6N4O/  
c14-8-6-3-1-2-4-7(6)  
11-9-12-10-5-13(8)  
9/h1-5H,(H,11,12)  
[POUQPJHFAGJDQ](#)  
[A-UHFFFAOYSA-](#)  
[N](#)

1380



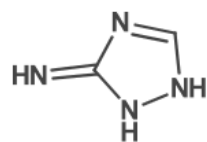
InChI=1S/  
C9H7N5O/  
c15-8-6-3-1-2-4-7(6)  
12-9-10-5-11-13-14(  
8)9/h1-4H,5H2,  
(H,10,12)  
[POFOHOFIWQTD](#)  
[DF-UHFFFAOYSA-](#)  
[N](#)

1381



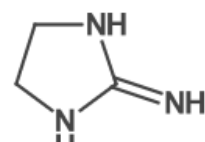
InChI=1S/C2H4N4/  
c3-2-4-1-5-6-2/h1H,  
(H3,3,4,5,6)  
[KLSJWNVTNUYH](#)  
[DU-](#)  
[UHFFFAOYSA-N](#)

1382



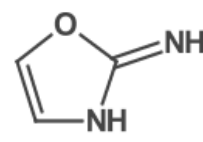
InChI=1S/C2H4N4/  
c3-2-4-1-5-6-2/h1H,  
(H3,3,4,5,6)  
[KLSJWNVTNUYH](#)  
[DU-](#)  
[UHFFFAOYSA-N](#)

1383



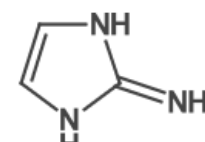
InChI=1S/C3H7N3/  
c4-3-5-1-2-6-3/  
h1-2H2,(H3,4,5,6)  
[DISXFZWKRTZTR](#)  
[I-UHFFFAOYSA-N](#)

1384



InChI=1S/  
C3H4N2O/  
c4-3-5-1-2-6-3/  
h1-2H,(H2,4,5)  
[ACTKAGSPIFDCM](#)  
[F-UHFFFAOYSA-N](#)

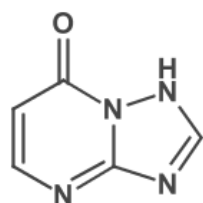
1385



InChI=1S/C3H5N3/  
c4-3-5-1-2-6-3/  
h1-2H,(H3,4,5,6)  
[DEPDDPLQZYCH](#)  
[OH-](#)  
[UHFFFAOYSA-N](#)

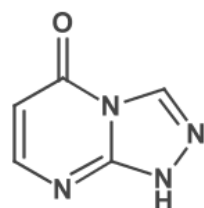


1386



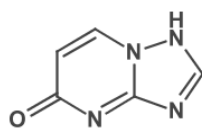
InChI=1S/  
C5H4N4O/  
c10-4-1-2-6-5-7-3-8-9(4)5/h1-3H,  
(H,6,7,8)  
[GXBDPCYXMVIT](#)  
[MR-](#)  
[UHFFFAOYSA-N](#)

1387



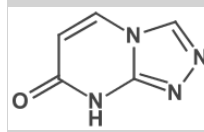
InChI=1S/  
C5H4N4O/  
c10-4-1-2-6-5-8-7-3-9(4)5/h1-3H,(H,6,8)  
[YGIITQFWWHRZ](#)  
[RK-](#)  
[UHFFFAOYSA-N](#)

1388



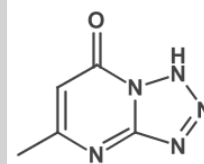
InChI=1S/  
C5H4N4O/  
c10-4-1-2-9-5(8-4)6-3-7-9/h1-3H,  
(H,6,7,8,10)  
[RDHMBEKEDDD](#)  
[WOF-](#)  
[UHFFFAOYSA-N](#)

1389



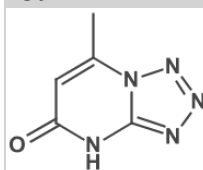
InChI=1S/  
C5H4N4O/  
c10-4-1-2-9-3-6-8-5(9)7-4/h1-3H,  
(H,7,8,10)  
[WHTPATKGQIWI](#)  
[OV-](#)  
[UHFFFAOYSA-N](#)

1390



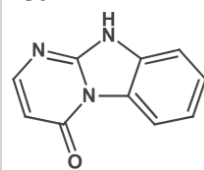
InChI=1S/  
C5H5N5O/  
c1-3-2-4(11)10-5(6-3)7-8-9-10/  
h2H,1H3,(H,6,7,9)  
[DYRVJGSNWSXG](#)  
[LT-UHFFFAOYSA-N](#)

1391



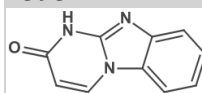
InChI=1S/  
C5H5N5O/  
c1-3-2-4(11)6-5-7-8-9-10(3)5/h2H,1H3,  
(H,6,7,9,11)  
[BMRMJTAZIFBZK](#)  
[A-UHFFFAOYSA-N](#)

1392



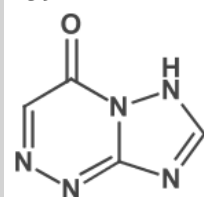
InChI=1S/  
C10H7N3O/  
c14-9-5-6-11-10-12-7-3-1-2-4-8(7)13(9)10/h1-6H,(H,11,12)  
[CGZQZQJXCXOP](#)  
[DW-](#)  
[UHFFFAOYSA-N](#)

1393



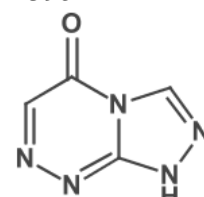
InChI=1S/  
C10H7N3O/  
c14-9-5-6-13-8-4-2-1-3-7(8)11-10(13)12-9/h1-6H,  
(H,11,12,14)  
[IZRYCLMZDYFC](#)  
[MJ-UHFFFAOYSA-N](#)

1394



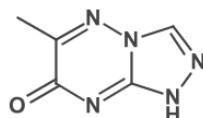
InChI=1S/  
C4H3N5O/  
c10-3-1-6-8-4-5-2-7-9(3)4/h1-2H,  
(H,5,7,8)  
[LOBCIVCNIBYPO](#)  
[H-UHFFFAOYSA-N](#)

1395



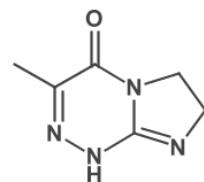
InChI=1S/  
C4H3N5O/  
c10-3-1-5-7-4-8-6-2-9(3)4/h1-2H,(H,7,8)  
[KOZPSMYQXAZO](#)  
[QA-](#)  
[UHFFFAOYSA-N](#)

1396



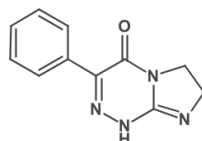
InChI=1S/  
C5H5N5O/  
c1-3-4(11)7-5-8-6-2-10(5)9-3/h2H,1H3,  
(H,7,8,11)  
[MRSFSLNBRKN](#)  
[OK-](#)  
[UHFFFAOYSA-N](#)

1397



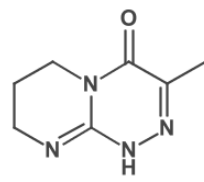
InChI=1S/  
C6H8N4O/  
c1-4-5(11)10-3-2-7-6(10)9-8-4/  
h2-3H2,1H3,(H,7,9)  
[LJRRTSCOGRNYP](#)  
[I-UHFFFAOYSA-N](#)

1398



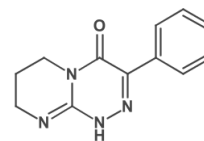
InChI=1S/  
C11H10N4O/  
c16-10-9(8-4-2-1-3-5-8)13-14-11-12-6-7-15(10)11/  
h1-5H,6-7H2,  
(H,12,14)  
[ZBOYOLIQNQLSP](#)  
[J-UHFFFAOYSA-N](#)

1399



InChI=1S/  
C7H10N4O/  
c1-5-6(12)11-4-2-3-8-7(11)10-9-5/  
h2-4H2,1H3,  
(H,8,10)  
[LQXGYRCIPXEPA](#)  
[T-UHFFFAOYSA-N](#)

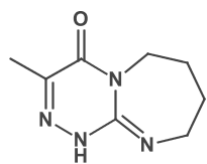
1400



InChI=1S/  
C12H12N4O/  
c17-11-10(9-5-2-1-3-6-9)14-15-12-13-7-4-8-16(11)12/  
h1-3,5-6H,4,7-8H2,  
(H,13,15)  
[YCBHAYMEVRNR](#)  
[QV-](#)  
[UHFFFAOYSA-N](#)

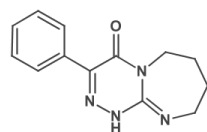


1401



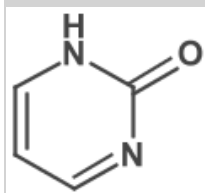
InChI=1S/  
C8H12N4O/  
c1-6-7(13)12-5-3-2-  
4-9-8(12)11-10-6/  
h2-5H2,1H3,  
(H,9,11)  
[MOFFMRBNHWG](#)  
[VQU-](#)  
[UHFFFAOYSA-N](#)

1402



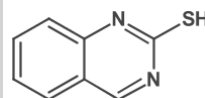
InChI=1S/  
C13H14N4O/  
c18-12-11(10-6-2-1-  
3-7-10)15-16-13-14-  
8-4-5-9-17(12)13/  
h1-3,6-7H,4-5,8-9H  
2,(H,14,16)  
[FYMNXJMGFRRZ](#)  
[ND-](#)  
[UHFFFAOYSA-N](#)

1411



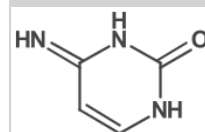
InChI=1S/  
C4H4N2O/  
c7-4-5-2-1-3-6-4/  
h1-3H,(H,5,6,7)  
[VTGOHKSTWXH](#)  
[QJK-](#)  
[UHFFFAOYSA-N](#)

1412



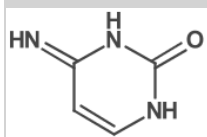
InChI=1S/  
C8H6N2S/  
c11-8-9-5-6-3-1-2-4-  
7(6)10-8/h1-5H,  
(H,9,10,11)  
[MHBPIJMUAIOKJN](#)  
[L-UHFFFAOYSA-](#)  
[N](#)

1413



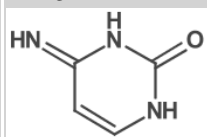
InChI=1S/  
C4H5N3O/  
c5-3-1-2-6-4(8)7-3/  
h1-2H,(H3,5,6,7,8)  
[OPTASPLRGRRN](#)  
[AP-](#)  
[UHFFFAOYSA-N](#)

1414



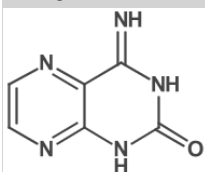
InChI=1S/  
C4H5N3O/  
c5-3-1-2-6-4(8)7-3/  
h1-2H,(H3,5,6,7,8)  
[OPTASPLRGRRN](#)  
[AP-](#)  
[UHFFFAOYSA-N](#)

1415



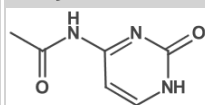
InChI=1S/  
C4H5N3O/  
c5-3-1-2-6-4(8)7-3/  
h1-2H,(H3,5,6,7,8)  
[OPTASPLRGRRNA](#)  
[P-UHFFFAOYSA-](#)  
[N](#)

1418



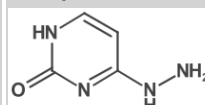
InChI=1S/  
C6H5N5O/  
c7-4-3-5(9-2-1-8-3)1  
1-6(12)10-4/h1-2H,  
(H3,7,9,10,11,12)  
[ZYLMLCRLXTUAW](#)  
[GM-](#)  
[UHFFFAOYSA-N](#)

1419



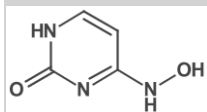
InChI=1S/  
C6H7N3O2/  
c1-4(10)8-5-2-3-7-6  
(11)9-5/h2-3H,1H3,  
(H2,7,8,9,10,11)  
[IJCKBIINTQEGLY-](#)  
[UHFFFAOYSA-N](#)

1420



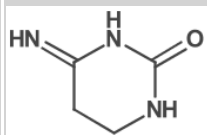
InChI=1S/  
C4H6N4O/  
c5-8-3-1-2-6-4(9)7-3  
/h1-2H,5H2,  
(H2,6,7,8,9)  
[ZMYMWRORNQV](#)  
[ELJ-](#)  
[UHFFFAOYSA-N](#)

1421



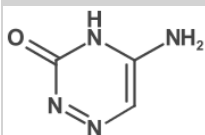
InChI=1S/  
C4H5N3O2/  
c8-4-5-2-1-3(6-4)7-  
9/h1-2,9H,  
(H2,5,6,7,8)  
[OSHIQPFXXKULOP](#)  
[B-UHFFFAOYSA-](#)  
[N](#)

1422



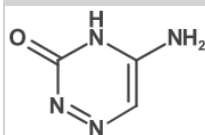
InChI=1S/  
C4H7N3O/  
c5-3-1-2-6-4(8)7-3/  
h1-2H2,(H3,5,6,7,8)  
[FPOVCZDHZSAAI](#)  
[X-UHFFFAOYSA-](#)  
[N](#)

1423



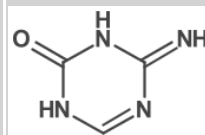
InChI=1S/  
C3H4N4O/  
c4-2-1-5-7-3(8)6-2/  
h1H,(H3,4,6,7,8)  
[SVXNJCYMYMRMX](#)  
[NM-](#)  
[UHFFFAOYSA-N](#)

1424



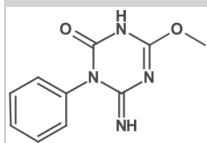
InChI=1S/  
C3H4N4O/  
c4-2-1-5-7-3(8)6-2/  
h1H,(H3,4,6,7,8)  
[SVXNJCYMYMRMX](#)  
[NM-](#)  
[UHFFFAOYSA-N](#)

1426



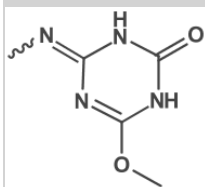
InChI=1S/  
C3H4N4O/  
c4-2-5-1-6-3(8)7-2/  
h1H,(H3,4,5,6,7,8)  
[MFEFTTYGMZOI](#)  
[KO-](#)  
[UHFFFAOYSA-N](#)

1427



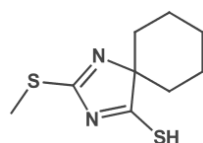
InChI=1S/  
C10H10N4O2/  
c1-16-9-12-8(11)14(  
10(15)13-9)7-5-3-2-  
4-6-7/h2-6H,1H3,  
(H2,11,12,13,15)  
[RODKTAPVBLVFF](#)  
[L-UHFFFAOYSA-](#)  
[N](#)

1428



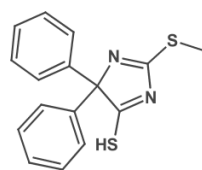
InChI=1S/  
C5H8N4O2/  
c1-6-3-7-4(10)9-5(8  
-3)11-2/h1-2H3,  
(H2,6,7,8,9,10)  
[KATQLCNAIKDH](#)  
[PC-UHFFFAOYSA-](#)  
[N](#)

1429



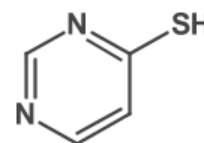
InChI=1S/  
C9H14N2S2/  
c1-13-8-10-7(12)9(1  
1-8)5-3-2-4-6-9/  
h2-6H2,1H3,  
(H,10,11,12)  
[ROLHYSDDZKFZF](#)  
[A-UHFFFAOYSA-](#)  
[N](#)

1430



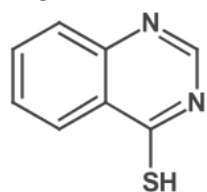
InChI=1S/  
C16H14N2S2/  
c1-20-15-17-14(19)  
16(18-15,12-8-4-2-5  
-9-12)13-10-6-3-7-1  
1-13/h2-11H,1H3,  
(H,17,18,19)  
[FJKOPIQLHKSATF](#)  
[-UHFFFAOYSA-N](#)

1431



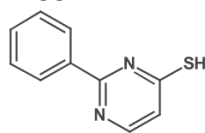
InChI=1S/  
C4H4N2S/  
c7-4-1-2-5-3-6-4/  
h1-3H,(H,5,6,7)  
[MGAXHFMCFL](#)  
[MNG-](#)  
[UHFFFAOYSA-N](#)

1432



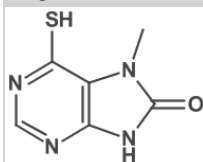
InChI=1S/  
C8H6N2S/  
c11-8-6-3-1-2-4-7(6)  
9-5-10-8/h1-5H,  
(H,9,10,11)  
[TWWNPUZQYVW](#)  
[XJY-](#)  
[UHFFFAOYSA-N](#)

1433



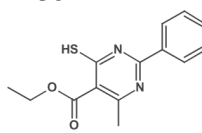
InChI=1S/  
C10H8N2S/  
c13-9-6-7-11-10(12-  
9)8-4-2-1-3-5-8/  
h1-7H,(H,11,12,13)  
[KTGIQHLZKVLK](#)  
[CB-](#)  
[UHFFFAOYSA-N](#)

1434



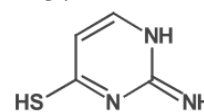
InChI=1S/  
C6H6N4OS/  
c1-10-3-4(9-6(10)11  
)7-2-8-5(3)12/  
h2H,1H3,  
(H2,7,8,9,11,12)  
[ZBXOJCARAIUJA](#)  
[S-UHFFFAOYSA-](#)  
[N](#)

1435



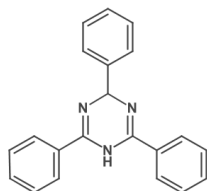
InChI=1S/  
C14H14N2O2S/  
c1-3-18-14(17)11-9(  
2)15-12(16-13(11)19  
)10-7-5-4-6-8-10/  
h4-8H,3H2,1-2H3,  
(H,15,16,19)  
[BHQSXDFHINQF](#)  
[MM-](#)  
[UHFFFAOYSA-N](#)

1437



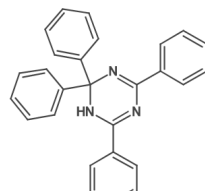
InChI=1S/  
C4H5N3S/  
c5-4-6-2-1-3(8)7-4/  
h1-2H,(H3,5,6,7,8)  
[GFVZMGHCWGEF](#)  
[QF-UHFFFAOYSA-](#)  
[N](#)

1440



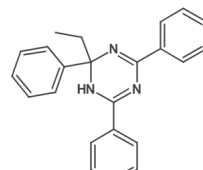
InChI=1S/  
C21H17N3/  
c1-4-10-16(11-5-1)1  
9-22-20(17-12-6-2-7  
-13-17)24-21(23-19)  
18-14-8-3-9-15-18/  
h1-15,19H,  
(H,22,23,24)  
[WOHXJBFEYJSF](#)  
[Z-UHFFFAOYSA-N](#)

1441



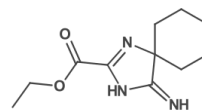
InChI=1S/  
C27H21N3/  
c1-5-13-21(14-6-1)2  
5-28-26(22-15-7-2-8  
-16-22)30-27(29-25,  
23-17-9-3-10-18-23)  
24-19-11-4-12-20-24  
/h1-20H,  
(H,28,29,30)  
[MSDLUMJOTWLD](#)  
[PQ-UHFFFAOYSA-](#)  
[N](#)

1442



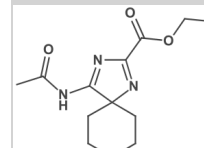
InChI=1S/  
C23H21N3/  
c1-2-23(20-16-10-5-  
11-17-20)25-21(18-  
12-6-3-7-13-18)24-2  
2(26-23)19-14-8-4-9  
-15-19/  
h3-17H,2H2,1H3,  
(H,24,25,26)  
[HBYDCSSZBBZP](#)  
[HF-](#)  
[UHFFFAOYSA-N](#)

1443



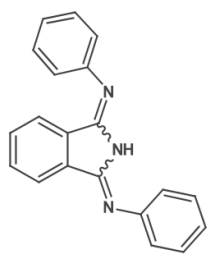
InChI=1S/  
C11H17N3O2/  
c1-2-16-9(15)8-13-1  
0(12)11(14-8)6-4-3-  
5-7-11/h2-7H2,1H3,  
(H2,12,13,14)  
[BYVRTOGLFRUZ](#)  
[CW-](#)  
[UHFFFAOYSA-N](#)

1444



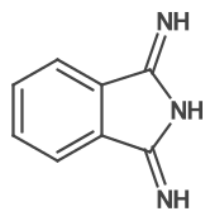
InChI=1S/  
C13H19N3O3/  
c1-3-19-11(18)10-15  
-12(14-9(2)17)13(16  
-10)7-5-4-6-8-13/  
h3-8H2,1-2H3,  
(H,14,15,16,17)  
[KKPZNOSCTRUF](#)  
[ER-](#)  
[UHFFFAOYSA-N](#)

1445



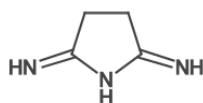
InChI=1S/  
C20H15N3/  
c1-3-9-15(10-4-1)21  
-19-17-13-7-8-14-18  
(17)20(23-19)22-16-  
11-5-2-6-12-16/  
h1-14H,(H,21,22,23)  
[QNNJXJQMWWO](#)  
[ELA-](#)  
[UHFFFAOYSA-N](#)

1446



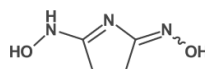
InChI=1S/C8H7N3/  
c9-7-5-3-1-2-4-6(5)  
8(10)11-7/h1-4H,  
(H3,9,10,11)  
[RZVCEPSDYHAH](#)  
[LX-](#)  
[UHFFFAOYSA-N](#)

1447



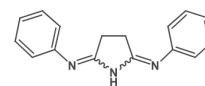
InChI=1S/C4H7N3/  
c5-3-1-2-4(6)7-3/  
h1-2H2,(H3,5,6,7)  
[DQDKOANVADPV](#)  
[QR-](#)  
[UHFFFAOYSA-N](#)

1448



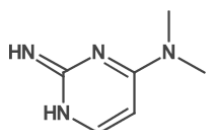
InChI=1S/  
C4H7N3O2/  
c8-6-3-1-2-4(5-3)7-9  
/h8-9H,1-2H2,  
(H,5,6,7)  
[AEUQGKZCMFRO](#)  
[OK-](#)  
[UHFFFAOYSA-N](#)

1449



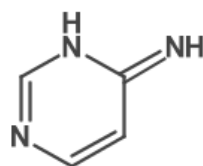
InChI=1S/  
C16H15N3/  
c1-3-7-13(8-4-1)17-  
15-11-12-16(19-15)1  
8-14-9-5-2-6-10-14/  
h1-10H,11-12H2,  
(H,17,18,19)  
[MCDGWOMBEJCI](#)  
[NY-UHFFFAOYSA-](#)  
[N](#)

1450



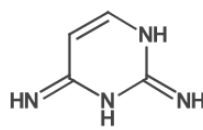
InChI=1S/  
C6H10N4/  
c1-10(2)5-3-4-8-6(7)  
9-5/h3-4H,1-2H3,  
(H2,7,8,9)  
[MYDKGRAWYIG](#)  
[OGE-](#)  
[UHFFFAOYSA-N](#)

1451



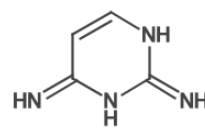
InChI=1S/C4H5N3/  
c5-4-1-2-6-3-7-4/  
h1-3H,(H2,5,6,7)  
[OYRRZWATULME](#)  
[PF-UHFFFAOYSA-](#)  
[N](#)

1452



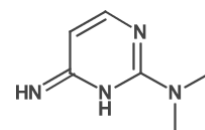
InChI=1S/C4H6N4/  
c5-3-1-2-7-4(6)8-3/  
h1-2H,(H4,5,6,7,8)  
[YAAWASYJIRZXS](#)  
[Z-UHFFFAOYSA-](#)  
[N](#)

1453



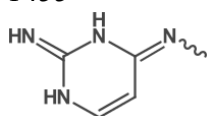
InChI=1S/C4H6N4/  
c5-3-1-2-7-4(6)8-3/  
h1-2H,(H4,5,6,7,8)  
[YAAWASYJIRZXS](#)  
[Z-UHFFFAOYSA-](#)  
[N](#)

1454



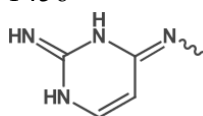
InChI=1S/  
C6H10N4/  
c1-10(2)6-8-4-3-5(7)  
9-6/h3-4H,1-2H3,  
(H2,7,8,9)  
[HFILKPNHATWAF](#)  
[S-UHFFFAOYSA-N](#)

1455



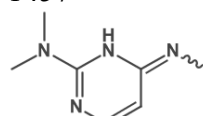
InChI=1S/C5H8N4/  
c1-7-4-2-3-8-5(6)9-4  
/h2-3H,1H3,  
(H3,6,7,8,9)  
[ZYRZYWIROWSD](#)  
[LB-UHFFFAOYSA-](#)  
[N](#)

1456



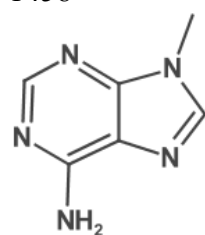
InChI=1S/C5H8N4/  
c1-7-4-2-3-8-5(6)9-4  
/h2-3H,1H3,  
(H3,6,7,8,9)  
[ZYRZYWIROWSD](#)  
[LB-UHFFFAOYSA-](#)  
[N](#)

1457



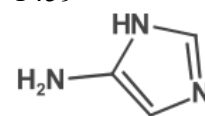
InChI=1S/  
C7H12N4/  
c1-8-6-4-5-9-7(10-6)  
11(2)3/  
h4-5H,1-3H3,  
(H,8,9,10)  
[JGXHLQFDILZDA](#)  
[Y-UHFFFAOYSA-](#)  
[N](#)

1458



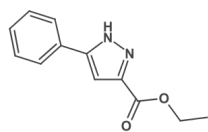
InChI=1S/C6H7N5/  
c1-11-3-10-4-5(7)8-  
2-9-6(4)11/  
h2-3H,1H3,  
(H2,7,8,9)  
[WRXCXOUDSPTX](#)  
[NX-](#)  
[UHFFFAOYSA-N](#)

1459



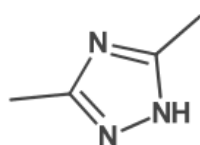
InChI=1S/C3H5N3/  
c4-3-1-5-2-6-3/  
h1-2H,4H2,(H,5,6)  
[QRZMXADUXZA](#)  
[DTF-](#)  
[UHFFFAOYSA-N](#)

1460



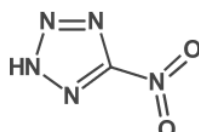
InChI=1S/  
C12H12N2O2/  
c1-2-16-12(15)11-8-  
10(13-14-11)9-6-4-3  
-5-7-9/  
h3-8H,2H2,1H3,  
(H,13,14)  
[AZZHJDRWBMQE](#)  
[KD-](#)  
[UHFFFAOYSA-N](#)

1461



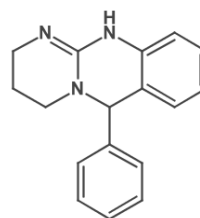
InChI=1S/C4H7N3/  
c1-3-5-4(2)7-6-3/  
h1-2H3,(H,5,6,7)  
[XYXXDARQOHW](#)  
[BPO-](#)  
[UHFFFAOYSA-N](#)

1462



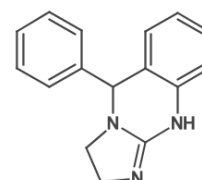
InChI=1S/CHN5O2/  
c7-6(8)1-2-4-5-3-1/  
h(H,2,3,4,5)  
[ZGZLYKUHYXFII](#)  
[O-UHFFFAOYSA-](#)  
[N](#)

1463



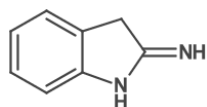
InChI=1S/  
C17H17N3/  
c1-2-7-13(8-3-1)16-  
14-9-4-5-10-15(14)1  
9-17-18-11-6-12-20(16)  
17/  
h1-5,7-10,16H,6,11-  
12H2,(H,18,19)  
[MXHLGEGBFFIQ](#)  
[CL-UHFFFAOYSA-](#)  
[N](#)

1464



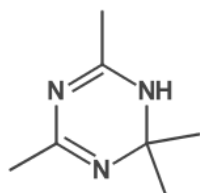
InChI=1S/  
C16H15N3/  
c1-2-6-12(7-3-1)15-  
13-8-4-5-9-14(13)18  
-16-17-10-11-19(15)  
16/  
h1-9,15H,10-11H2,  
(H,17,18)  
[YHPBICJEDLVUH](#)  
[H-UHFFFAOYSA-](#)  
[N](#)

1465



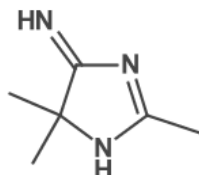
InChI=1S/C8H8N2/  
c9-8-5-6-3-1-2-4-7(6)  
10-8/h1-4H,5H2,  
(H2,9,10)  
[XGUYQMRMCD](#)  
[QLX-](#)  
[UHFFFAOYSA-N](#)

1467



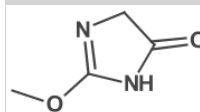
InChI=1S/  
C7H13N3/  
c1-5-8-6(2)10-7(3,4)  
9-5/h1-4H3,  
(H,8,9,10)  
[GCONUADTFBKY](#)  
[FB-UHFFFAOYSA-](#)  
[N](#)

1468



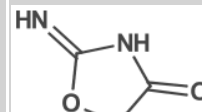
InChI=1S/  
C6H11N3/  
c1-4-8-5(7)6(2,3)9-4  
/h1-3H3,(H2,7,8,9)  
[PNVOVBDVOJP](#)  
[AV-UHFFFAOYSA-](#)  
[N](#)

1471



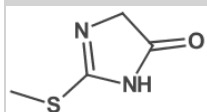
InChI=1S/  
C4H6N2O2/  
c1-8-4-5-2-3(7)6-4/  
h2H2,1H3,(H,5,6,7)  
[GVBXKICVZMVY](#)  
[KS-UHFFFAOYSA-](#)  
[N](#)

1472



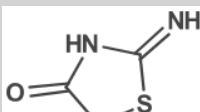
InChI=1S/  
C3H4N2O2/  
c4-3-5-2(6)1-7-3/  
h1H2,(H2,4,5,6)  
[KVUPQEKUVSNR](#)  
[CD-](#)  
[UHFFFAOYSA-N](#)

1473



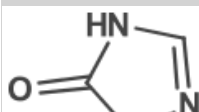
InChI=1S/  
C4H6N2OS/  
c1-8-4-5-2-3(7)6-4/  
h2H2,1H3,(H,5,6,7)  
[AZZPAAYLMUOG](#)  
[NP-UHFFFAOYSA-](#)  
[N](#)

1474



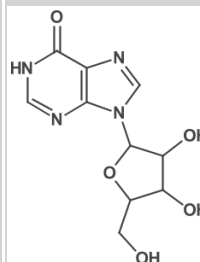
InChI=1S/  
C3H4N2OS/  
c4-3-5-2(6)1-7-3/  
h1H2,(H2,4,5,6)  
[HYMJHROUVPW](#)  
[YNQ-](#)  
[UHFFFAOYSA-N](#)

1475



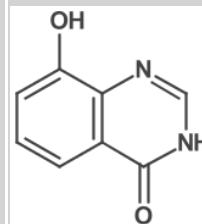
InChI=1S/  
C3H4N2O/  
c6-3-1-4-2-5-3/  
h2H,1H2,(H,4,5,6)  
[CAAMSDWKXXP](#)  
[UJR-](#)  
[UHFFFAOYSA-N](#)

1476



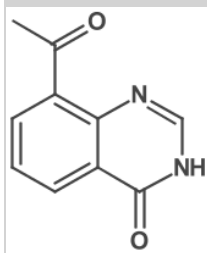
InChI=1S/  
C10H12N4O5/  
c15-1-4-6(16)7(17)1  
0(19-4)14-3-13-5-8(14)  
11-2-12-9(5)18/  
h2-4,6-7,10,15-17H,  
1H2,(H,11,12,18)  
[UGQMRVRMYYA](#)  
[SKQ-](#)  
[UHFFFAOYSA-N](#)

1477



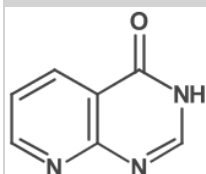
InChI=1S/  
C8H6N2O2/  
c11-6-3-1-2-5-7(6)9-  
4-10-8(5)12/  
h1-4,11H,  
(H,9,10,12)  
[MQDRJIKLAZSSL](#)  
[F-UHFFFAOYSA-N](#)

1478



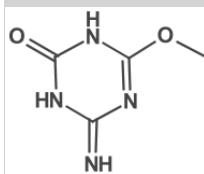
InChI=1S/  
C10H8N2O2/  
c1-6(13)7-3-2-4-8-9(7)11-5-12-10(8)14/  
h2-5H,1H3,  
(H,11,12,14)  
[VMSFDQTYCBSTRO-UHFFFAOYSA-N](#)

1479



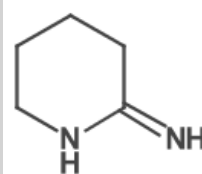
InChI=1S/  
C7H5N3O/  
c11-7-5-2-1-3-8-6(5)9-4-10-7/h1-4H,  
(H,8,9,10,11)  
[XKEBMWRWBWRQAO-UHFFFAOYSA-N](#)

1480



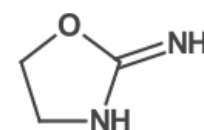
InChI=1S/  
C4H6N4O2/  
c1-10-4-7-2(5)6-3(9)8-4/h1H3,  
(H3,5,6,7,8,9)  
[BNRJSGGCKPCNMQ-UHFFFAOYSA-N](#)

1481



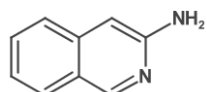
InChI=1S/  
C5H10N2/  
c6-5-3-1-2-4-7-5/  
h1-4H2,(H2,6,7)  
[DHGUMNJVYRSIG-UHFFFAOYSA-N](#)

1482



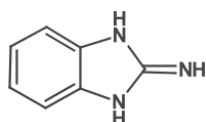
InChI=1S/  
C3H6N2O/  
c4-3-5-1-2-6-3/  
h1-2H2,(H2,4,5)  
[YAXGBZDYGZBRBQ-UHFFFAOYSA-N](#)

1483



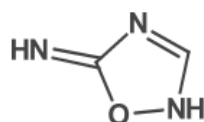
InChI=1S/C9H8N2/  
c10-9-5-7-3-1-2-4-8(7)6-11-9/h1-6H,  
(H2,10,11)  
[VYCKDIRCVDQCAE-UHFFFAOYSA-N](#)

1484



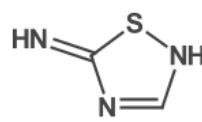
InChI=1S/C7H7N3/  
c8-7-9-5-3-1-2-4-6(5)10-7/h1-4H,  
(H3,8,9,10)  
[JWYUFVNJZUSCSM-UHFFFAOYSA-N](#)

1485



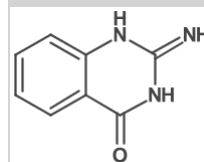
InChI=1S/  
C2H3N3O/  
c3-2-4-1-5-6-2/h1H,  
(H2,3,4,5)  
[ADHDUTITAKAA SJ-UHFFFAOYSA-N](#)

1486



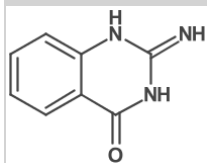
InChI=1S/  
C2H3N3S/  
c3-2-4-1-5-6-2/h1H,  
(H2,3,4,5)  
[VJHTZTZKXOKVQRN-UHFFFAOYSA-N](#)

1487



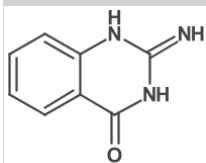
InChI=1S/  
C8H7N3O/  
c9-8-10-6-4-2-1-3-5(6)7(12)11-8/h1-4H,  
(H3,9,10,11,12)  
[SDTFBAXSPXZDKC-UHFFFAOYSA-N](#)

1488



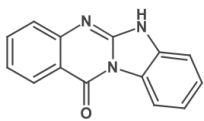
InChI=1S/  
C8H7N3O/  
c9-8-10-6-4-2-1-3-5(6)7(12)11-8/h1-4H,  
(H3,9,10,11,12)  
[SDTFBAXSPXZDKC-UHFFFAOYSA-N](#)

1489



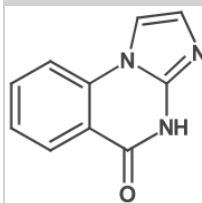
InChI=1S/  
C8H7N3O/  
c9-8-10-6-4-2-1-3-5(6)7(12)11-8/h1-4H,  
(H3,9,10,11,12)  
[SDTFBAXSPXZDKC-UHFFFAOYSA-N](#)

1490



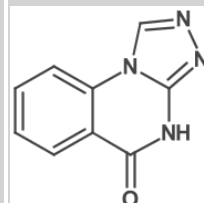
InChI=1S/  
C14H9N3O/  
c18-13-9-5-1-2-6-10(9)15-14-16-11-7-3-4-8-12(11)17(13)14/  
h1-8H,(H,15,16)  
[ZNJPVCCDFJKUBS-UHFFFAOYSA-N](#)

1491



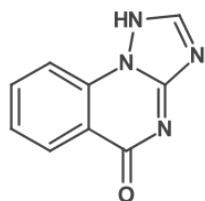
InChI=1S/  
C10H7N3O/  
c14-9-7-3-1-2-4-8(7)13-6-5-11-10(13)12-9/h1-6H,  
(H,11,12,14)  
[JRWVZBAZGMBAMT-UHFFFAOYSA-N](#)

1492



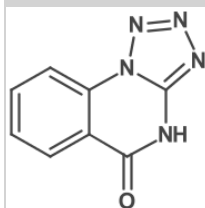
InChI=1S/  
C9H6N4O/  
c14-8-6-3-1-2-4-7(6)13-5-10-12-9(13)11-8/h1-5H,  
(H,11,12,14)  
[LTJCKJVQPRZVDG-UHFFFAOYSA-N](#)

1493



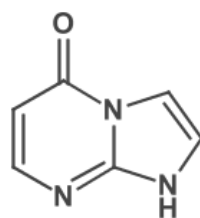
InChI=1S/  
C<sub>9</sub>H<sub>6</sub>N<sub>4</sub>O/  
c14-8-6-3-1-2-4-7(6)  
13-9(12-8)10-5-11-  
13/h1-5H,  
(H,10,11,12,14)  
[PGJUGOCQNDQJ](#)  
[AF-](#)  
[UHFFFAOYSA-N](#)

1494



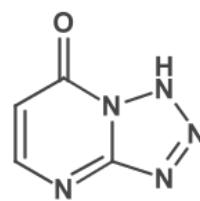
InChI=1S/  
C<sub>8</sub>H<sub>5</sub>N<sub>5</sub>O/  
c14-7-5-3-1-2-4-6(5)  
13-8(9-7)10-11-12-1  
3/h1-4H,  
(H,9,10,12,14)  
[WBFOKYWMAUK](#)  
[FLD-](#)  
[UHFFFAOYSA-N](#)

1495



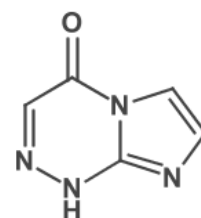
InChI=1S/  
C<sub>6</sub>H<sub>5</sub>N<sub>3</sub>O/  
c10-5-1-2-7-6-8-3-4-  
9(5)6/h1-4H,(H,7,8)  
[UUHMFQGYTIQQ](#)  
[IS-UHFFFAOYSA-](#)  
[N](#)

1496



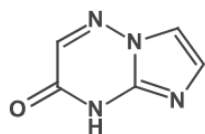
InChI=1S/  
C<sub>4</sub>H<sub>3</sub>N<sub>5</sub>O/  
c10-3-1-2-5-4-6-7-8-  
9(3)4/h1-2H,  
(H,5,6,8)  
[QTMSBYKKUOU](#)  
[UFK-](#)  
[UHFFFAOYSA-N](#)

1497



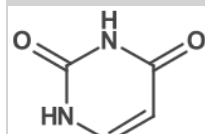
InChI=1S/  
C<sub>5</sub>H<sub>4</sub>N<sub>4</sub>O/  
c10-4-3-7-8-5-6-1-2-  
9(4)5/h1-3H,  
(H,6,8)  
[QTLKPKZHLBGR](#)  
[LL-UHFFFAOYSA-](#)  
[N](#)

1498



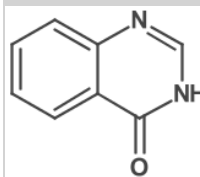
InChI=1S/  
C<sub>5</sub>H<sub>4</sub>N<sub>4</sub>O/  
c10-4-3-7-9-2-1-6-5(9)  
8-4/h1-3H,  
(H,6,8,10)  
[CCBAPAWHWRYR](#)  
[HI-UHFFFAOYSA-](#)  
[N](#)

1499



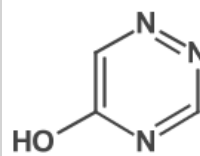
InChI=1S/  
C<sub>4</sub>H<sub>4</sub>N<sub>2</sub>O<sub>2</sub>/  
c7-3-1-2-5-4(8)6-3/  
h1-2H,(H2,5,6,7,8)  
[ISAKRJGGNUQOI](#)  
[C-UHFFFAOYSA-](#)  
[N](#)

1500



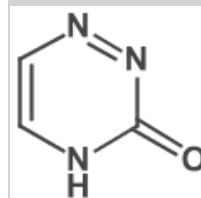
InChI=1S/  
C<sub>8</sub>H<sub>6</sub>N<sub>2</sub>O/  
c11-8-6-3-1-2-4-7(6)  
9-5-10-8/h1-5H,  
(H,9,10,11)  
[QMNUDYFKZBY](#)  
[WQX-](#)  
[UHFFFAOYSA-N](#)

1501



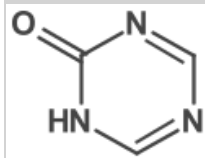
InChI=1S/  
C<sub>3</sub>H<sub>3</sub>N<sub>3</sub>O/  
c7-3-1-5-6-2-4-3/  
h1-2H,(H,4,6,7)  
[BFNNILAMSKQD](#)  
[RN-](#)  
[UHFFFAOYSA-N](#)

1502



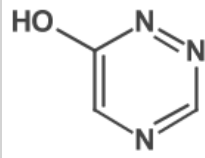
InChI=1S/  
C<sub>3</sub>H<sub>3</sub>N<sub>3</sub>O/  
c7-3-4-1-2-5-6-3/  
h1-2H,(H,4,6,7)  
[HFBHPHBIBAUD](#)  
[NE-](#)  
[UHFFFAOYSA-N](#)

1503



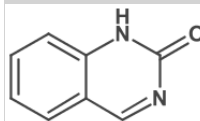
InChI=1S/  
C<sub>3</sub>H<sub>3</sub>N<sub>3</sub>O/  
c7-3-5-1-4-2-6-3/  
h1-2H,(H,4,5,6,7)  
[OPOJRMZHYUK](#)  
[LY-UHFFFAOYSA-](#)  
[N](#)

1504



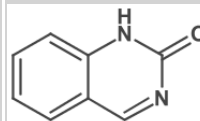
InChI=1S/  
C<sub>3</sub>H<sub>3</sub>N<sub>3</sub>O/  
c7-3-1-4-2-5-6-3/  
h1-2H,(H,6,7)  
[RKFDXZZBHOL](#)  
[QJ-UHFFFAOYSA-](#)  
[N](#)

1505



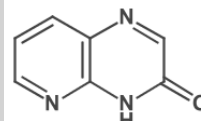
InChI=1S/  
C<sub>8</sub>H<sub>6</sub>N<sub>2</sub>O/  
c11-8-9-5-6-3-1-2-4-  
7(6)10-8/h1-5H,  
(H,9,10,11)  
[AVRPFRMDMNDI](#)  
[DH-](#)  
[UHFFFAOYSA-N](#)

1506



InChI=1S/  
C<sub>8</sub>H<sub>6</sub>N<sub>2</sub>O/  
c11-8-9-5-6-3-1-2-4-  
7(6)10-8/h1-5H,  
(H,9,10,11)  
[AVRPFRMDMNDI](#)  
[DH-](#)  
[UHFFFAOYSA-N](#)

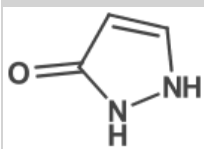
1507



InChI=1S/  
C<sub>7</sub>H<sub>5</sub>N<sub>3</sub>O/  
c11-6-4-9-5-2-1-3-8-  
7(5)10-6/h1-4H,  
(H,8,10,11)  
[LMJJEQQMLOQO](#)  
[ON-](#)  
[UHFFFAOYSA-N](#)

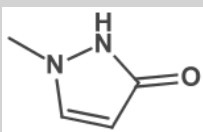


1508



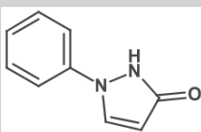
InChI=1S/  
C3H4N2O/  
c6-3-1-2-4-5-3/  
h1-2H,(H2,4,5,6)  
[XBYRMPXUBGM](#)  
[OJC-](#)  
[UHFFFAOYSA-N](#)

1509



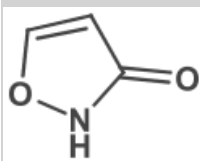
InChI=1S/  
C4H6N2O/  
c1-6-3-2-4(7)5-6/  
h2-3H,1H3,(H,5,7)  
[WIISOYLZJJYTH](#)  
[-UHFFFAOYSA-N](#)

1510



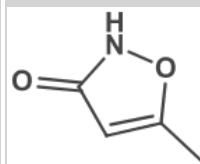
InChI=1S/  
C9H8N2O/  
c12-9-6-7-11(10-9)8  
-4-2-1-3-5-8/h1-7H,  
(H,10,12)  
[MKMDCEXRIPLN](#)  
[GJ-UHFFFAOYSA-](#)  
[N](#)

1511



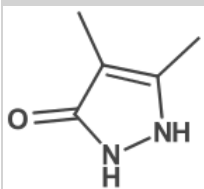
InChI=1S/  
C3H3NO2/  
c5-3-1-2-6-4-3/  
h1-2H,(H,4,5)  
[FUOSTELFLYZQC](#)  
[W-UHFFFAOYSA-](#)  
[N](#)

1512



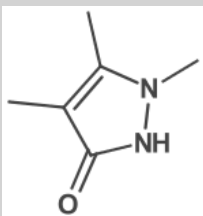
InChI=1S/  
C4H5NO2/  
c1-3-2-4(6)5-7-3/  
h2H,1H3,(H,5,6)  
[KGVPNLBXJKTA](#)  
[BS-UHFFFAOYSA-](#)  
[N](#)

1513



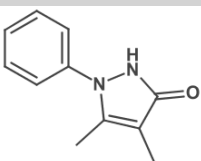
InChI=1S/  
C5H8N2O/  
c1-3-4(2)6-7-5(3)8/  
h1-2H3,(H2,6,7,8)  
[CMTNHTJUNZPF](#)  
[MW-](#)  
[UHFFFAOYSA-N](#)

1514



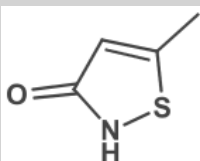
InChI=1S/  
C6H10N2O/  
c1-4-5(2)8(3)7-6(4)  
9/h1-3H3,(H,7,9)  
[CGNLITUXFQAS](#)  
[MN-](#)  
[UHFFFAOYSA-N](#)

1515



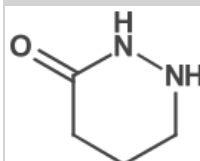
InChI=1S/  
C11H12N2O/  
c1-8-9(2)13(12-11(8)  
14)10-6-4-3-5-7-10/  
h3-7H,1-2H3,  
(H,12,14)  
[KQFNOWZUXAA](#)  
[OKI-](#)  
[UHFFFAOYSA-N](#)

1520



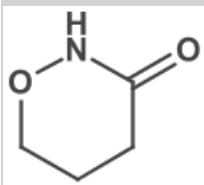
InChI=1S/  
C4H5NOS/  
c1-3-2-4(6)5-7-3/  
h2H,1H3,(H,5,6)  
[QXWKDPPQOJJK](#)  
[FQ-UHFFFAOYSA-](#)  
[N](#)

1521



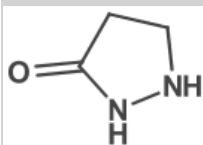
InChI=1S/  
C4H8N2O/  
c7-4-2-1-3-5-6-4/  
h5H,1-3H2,(H,6,7)  
[LYZCWDIVOAXK](#)  
[QP-UHFFFAOYSA-](#)  
[N](#)

1522



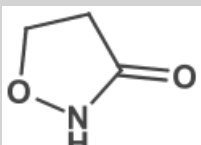
InChI=1S/  
C4H7NO2/  
c6-4-2-1-3-7-5-4/  
h1-3H2,(H,5,6)  
[SXCHDDWMFBET](#)  
[RA-](#)  
[UHFFFAOYSA-N](#)

1523



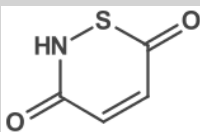
InChI=1S/  
C3H6N2O/  
c6-3-1-2-4-5-3/  
h4H,1-2H2,(H,5,6)  
[NDGRWYRVNAN](#)  
[FNB-](#)  
[UHFFFAOYSA-N](#)

1524



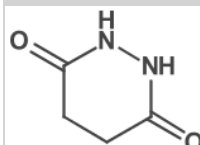
InChI=1S/  
C3H5NO2/  
c5-3-1-2-6-4-3/  
h1-2H2,(H,4,5)  
[QXDOFVVNXBGL](#)  
[KK-](#)  
[UHFFFAOYSA-N](#)

1527



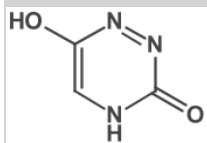
InChI=1S/  
C4H3NO2S/  
c6-3-1-2-4(7)8-5-3/  
h1-2H,(H,5,6)  
[PRAULOKWZOLH](#)  
[DT-UHFFFAOYSA-](#)  
[N](#)

1528



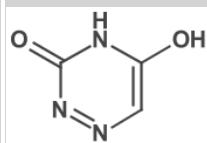
InChI=1S/  
C4H6N2O2/  
c7-3-1-2-4(8)6-5-3/  
h1-2H2,(H,5,7)  
(H,6,8)  
[RNCAJLLRSYSZA](#)  
[M-UHFFFAOYSA-](#)  
[N](#)

1529



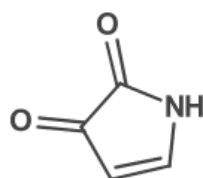
InChI=1S/  
C3H3N3O2/  
c7-2-1-4-3(8)6-5-2/  
h1H,(H,5,7)  
(H,4,6,8)  
[MCKCYAAXZPKZ](#)  
[QD-](#)  
[UHFFFAOYSA-N](#)

1530



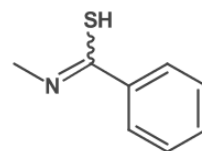
InChI=1S/  
C3H3N3O2/  
c7-2-1-4-6-3(8)5-2/  
h1H,(H2,5,6,7,8)  
[SSPYSWLZOPCOL](#)  
[O-UHFFFAOYSA-](#)  
[N](#)

1532



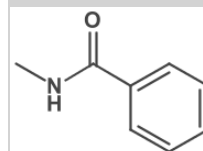
InChI=1S/  
C4H3NO2/  
c6-3-1-2-5-4(3)7/  
h1-2H,(H,5,6,7)  
[WIFCKLPZYALG](#)  
[Y-UHFFFAOYSA-](#)  
[N](#)

1533



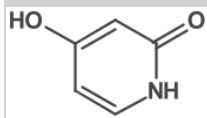
InChI=1S/C8H9NS/  
c1-9-8(10)7-5-3-2-4-  
6-7/h2-6H,1H3,  
(H,9,10)  
[VXQROEXTWNTA](#)  
[SQ-UHFFFAOYSA-](#)  
[N](#)

1534



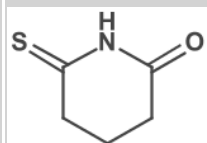
InChI=1S/C8H9NO/  
c1-9-8(10)7-5-3-2-4-  
6-7/h2-6H,1H3,  
(H,9,10)  
[NCCHARWOCKO](#)  
[HIH-](#)  
[UHFFFAOYSA-N](#)

1546



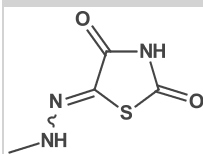
InChI=1S/  
C5H5NO2/  
c7-4-1-2-6-5(8)3-4/  
h1-3H,(H2,6,7,8)  
[ZEZJPIDPVXJEME](#)  
[-UHFFFAOYSA-N](#)

1551



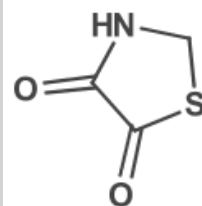
InChI=1S/  
C5H7NOS/  
c7-4-2-1-3-5(8)6-4/  
h1-3H2,(H,6,7,8)  
[JTZRBP SHQZOCB](#)  
[U-UHFFFAOYSA-](#)  
[N](#)

1582



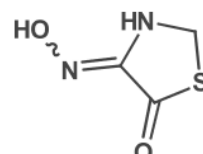
InChI=1S/  
C4H5N3O2S/  
c1-5-7-3-2(8)6-4(9)1  
0-3/h5H,1H3,  
(H,6,8,9)  
[IRWSGUVYNPZLL](#)  
[O-UHFFFAOYSA-](#)  
[N](#)

1583



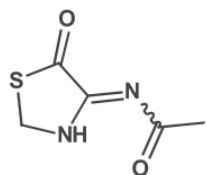
InChI=1S/  
C3H3NO2S/  
c5-2-3(6)7-1-4-2/  
h1H2,(H,4,5)  
[JNBMRHSVVNSL](#)  
[HV-](#)  
[UHFFFAOYSA-N](#)

1584



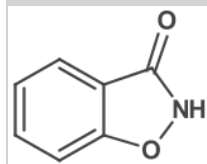
InChI=1S/  
C3H4N2O2S/  
c6-3-2(5-7)4-1-8-3/  
h7H,1H2,(H,4,5)  
[XPVJYAAKNTWT](#)  
[PR-UHFFFAOYSA-](#)  
[N](#)

1585



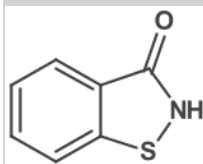
InChI=1S/  
C5H6N2O2S/  
c1-3(8)7-4-5(9)10-2-  
6-4/h2H2,1H3,  
(H,6,7,8)  
[HUOVQJJXXHWF](#)  
[NS-UHFFFAOYSA-](#)  
[N](#)

1589



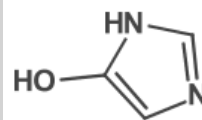
InChI=1S/  
C7H5NO2/  
c9-7-5-3-1-2-4-6(5)  
10-8-7/h1-4H,  
(H,8,9)  
[QLDQYRDCPNBPI](#)  
[I-UHFFFAOYSA-N](#)

1590



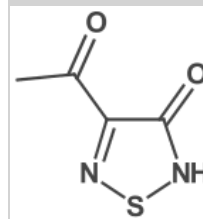
InChI=1S/  
C7H5NOS/  
c9-7-5-3-1-2-4-6(5)1  
0-8-7/h1-4H,(H,8,9)  
[DMSMPAJRVJJAG](#)  
[A-UHFFFAOYSA-](#)  
[N](#)

1602



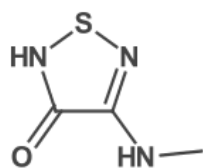
InChI=1S/  
C3H4N2O/  
c6-3-1-4-2-5-3/  
h1-2,6H,(H,4,5)  
[VKFMHRMTBYX](#)  
[HKO-](#)  
[UHFFFAOYSA-N](#)

1607



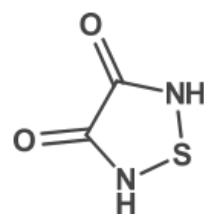
InChI=1S/  
C4H4N2O2S/  
c1-2(7)3-4(8)6-9-5-3  
/h1H3,(H,6,8)  
[ZXMJIBOQRGZBR](#)  
[V-UHFFFAOYSA-](#)  
[N](#)

1608



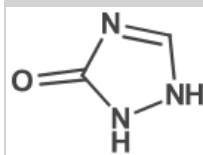
InChI=1S/  
C3H5N3OS/  
c1-4-2-3(7)6-8-5-2/  
h1H3,(H,4,5)(H,6,7)  
[TVEFGXOSHZMM](#)  
[NX-](#)  
[UHFFFAOYSA-N](#)

1609



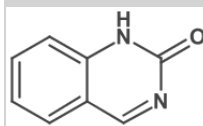
InChI=1S/  
C2H2N2O2S/  
c5-1-2(6)4-7-3-1/  
h(H,3,5)(H,4,6)  
[MNXMJBUCZKIR](#)  
[FW-](#)  
[UHFFFAOYSA-N](#)

1610



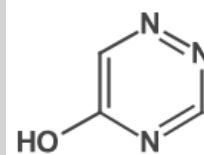
InChI=1S/  
C2H3N3O/  
c6-2-3-1-4-5-2/h1H,  
(H2,3,4,5,6)  
[LZTSCEYDCZBRC](#)  
[J-UHFFFAOYSA-N](#)

1612



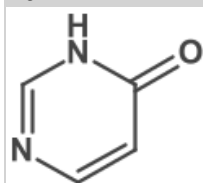
InChI=1S/  
C8H6N2O/  
c11-8-9-5-6-3-1-2-4-  
7(6)10-8/h1-5H,  
(H,9,10,11)  
[AVRPFMRMDMNDI](#)  
[DH-](#)  
[UHFFFAOYSA-N](#)

1613



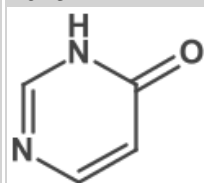
InChI=1S/  
C3H3N3O/  
c7-3-1-5-6-2-4-3/  
h1-2H,(H,4,6,7)  
[BFNNILAMSKQD](#)  
[RN-](#)  
[UHFFFAOYSA-N](#)

1614



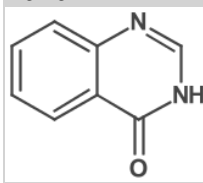
InChI=1S/  
C4H4N2O/  
c7-4-1-2-5-3-6-4/  
h1-3H,(H,5,6,7)  
[DNCYBUMDUBHI](#)  
[JZ-UHFFFAOYSA-](#)  
[N](#)

1615



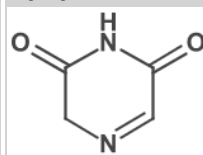
InChI=1S/  
C4H4N2O/  
c7-4-1-2-5-3-6-4/  
h1-3H,(H,5,6,7)  
[DNCYBUMDUBHI](#)  
[JZ-UHFFFAOYSA-](#)  
[N](#)

1616



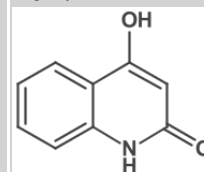
InChI=1S/  
C8H6N2O/  
c11-8-6-3-1-2-4-7(6)  
9-5-10-8/h1-5H,  
(H,9,10,11)  
[QMNUDYFKZBY](#)  
[WQX-](#)  
[UHFFFAOYSA-N](#)

1626



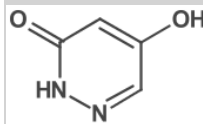
InChI=1S/  
C4H4N2O2/  
c7-3-1-5-2-4(8)6-3/  
h1H,2H2,(H,6,7,8)  
[PCVOBEXRTWBD](#)  
[AT-UHFFFAOYSA-](#)  
[N](#)

1627



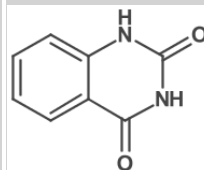
InChI=1S/  
C9H7NO2/  
c11-8-5-9(12)10-7-4  
-2-1-3-6(7)8/h1-5H,  
(H2,10,11,12)  
[HDHQZCHIXUUS](#)  
[MK-](#)  
[UHFFFAOYSA-N](#)

1628



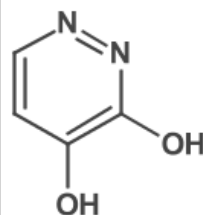
InChI=1S/  
C4H4N2O2/  
c7-3-1-4(8)6-5-2-3/  
h1-2H,(H2,6,7,8)  
[OTOJGQWOSFQJ](#)  
[AH-](#)  
[UHFFFAOYSA-N](#)

1629



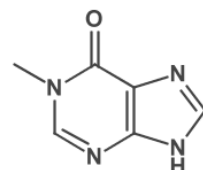
InChI=1S/  
C8H6N2O2/  
c11-7-5-3-1-2-4-6(5)  
9-8(12)10-7/h1-4H,  
(H2,9,10,11,12)  
[SDQJTBNWQAB](#)  
[LE-UHFFFAOYSA-](#)  
[N](#)

1632



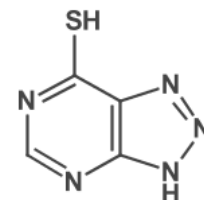
InChI=1S/  
C4H4N2O2/  
c7-3-1-2-5-6-4(3)8/  
h1-2H,(H,5,7)  
(H,6,8)  
[OFUIFLZWMQEM](#)  
[FY-UHFFFAOYSA-](#)  
[N](#)

1633



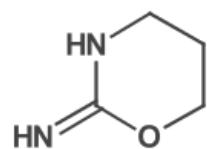
InChI=1S/  
C6H6N4O/  
c1-10-3-9-5-4(6(10)  
11)7-2-8-5/  
h2-3H,1H3,(H,7,8)  
[KIQMCGMHGVX](#)  
[DFW-](#)  
[UHFFFAOYSA-N](#)

1634



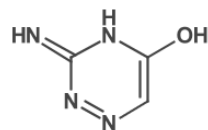
InChI=1S/  
C4H3N5S/  
c10-4-2-3(5-1-6-4)8  
-9-7-2/h1H,  
(H2,5,6,7,8,9,10)  
[RGKLWAHLGYLI](#)  
[KT-UHFFFAOYSA-](#)  
[N](#)

1651



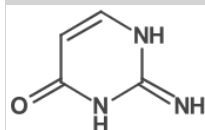
InChI=1S/  
C4H8N2O/  
c5-4-6-2-1-3-7-4/  
h1-3H2,(H2,5,6)  
[VPVZSRIIAONGM](#)  
[U-UHFFFAOYSA-](#)  
[N](#)

1652



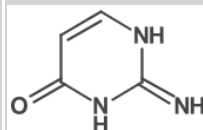
InChI=1S/  
C3H4N4O/  
c4-3-6-2(8)1-5-7-3/  
h1H,(H3,4,6,7,8)  
[OWAYVVLCHUW](#)  
[ASK-](#)  
[UHFFFAOYSA-N](#)

1653



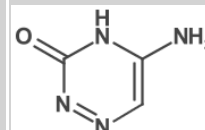
InChI=1S/  
C4H5N3O/  
c5-4-6-2-1-3(8)7-4/  
h1-2H,(H3,5,6,7,8)  
[XQCZBXHVTFFVIF](#)  
[E-UHFFFAOYSA-](#)  
[N](#)

1654



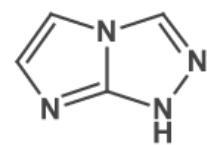
InChI=1S/  
C4H5N3O/  
c5-4-6-2-1-3(8)7-4/  
h1-2H,(H3,5,6,7,8)  
[XQCZBXHVTFFVIF](#)  
[E-UHFFFAOYSA-](#)  
[N](#)

1655



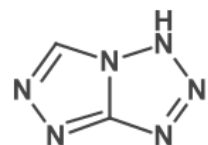
InChI=1S/  
C3H4N4O/  
c4-2-1-5-7-3(8)6-2/  
h1H,(H3,4,6,7,8)  
[SVXNJCYMRMX](#)  
[NM-](#)  
[UHFFFAOYSA-N](#)

1656



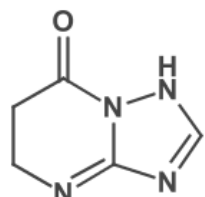
InChI=1S/C4H4N4/  
c1-2-8-3-6-7-4(8)5-1  
/h1-3H,(H,5,7)  
[AWDMRSPWYVE](#)  
[UDY-](#)  
[UHFFFAOYSA-N](#)

1657



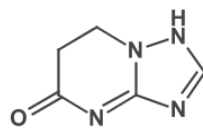
InChI=1S/C2H2N6/  
c1-3-4-2-5-6-7-8(1)  
2/h1H,(H,4,5,7)  
[HVVNFEFARDHB](#)  
[RX-](#)  
[UHFFFAOYSA-N](#)

1658



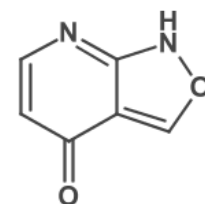
InChI=1S/  
C5H6N4O/  
c10-4-1-2-6-5-7-3-8  
-9(4)5/h3H,1-2H2,  
(H,6,7,8)  
[DUTUUCALJNFNJ](#)  
[E-UHFFFAOYSA-](#)  
[N](#)

1659



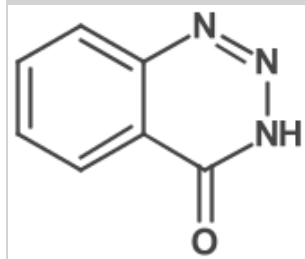
InChI=1S/  
C5H6N4O/  
c10-4-1-2-9-5(8-4)6-  
3-7-9/h3H,1-2H2,  
(H,6,7,8,10)  
[RRMGVWWVPRR](#)  
[VBM-](#)  
[UHFFFAOYSA-N](#)

1664



InChI=1S/  
C6H4N2O2/  
c9-5-1-2-7-6-4(5)3-  
10-8-6/h1-3H,  
(H,7,8)  
[ZDTJNVLKYYRGI](#)  
[H-UHFFFAOYSA-](#)  
[N](#)

1677



InChI=1S/C7H5N3O/  
c11-7-5-3-1-2-4-6(5)8-10-9-7/  
h1-4H,(H,8,9,11)  
[DMSSTTLDFWKBSX-](#)  
[UHFFFAOYSA-N](#)