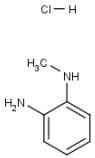
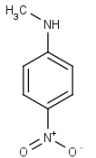
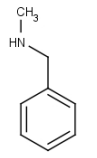
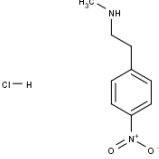
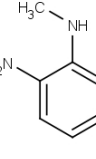
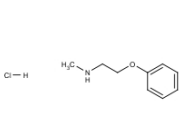
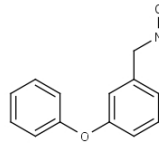
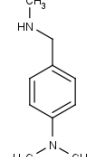
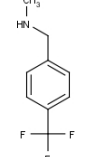
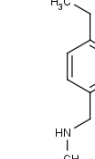
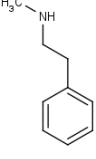
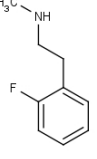
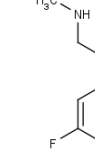
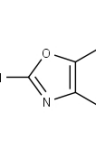
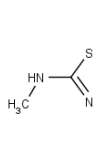
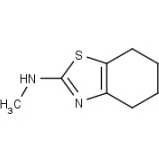
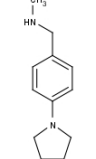
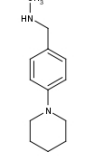
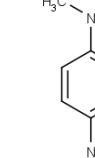
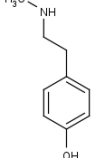
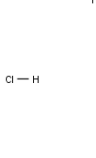
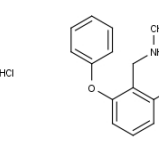
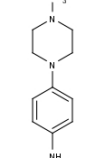
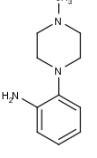
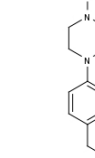
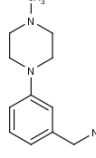
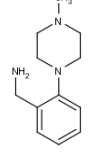
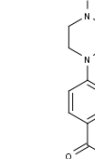
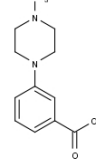
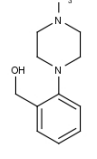
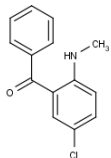
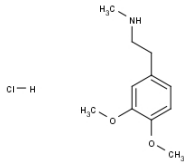
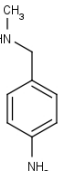
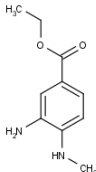
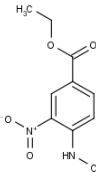
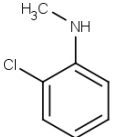
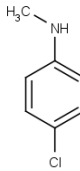
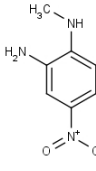
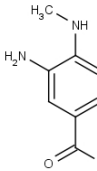
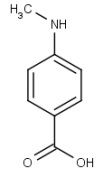
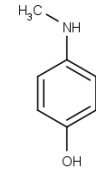
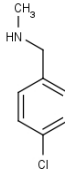
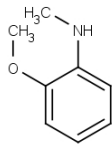
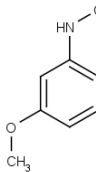
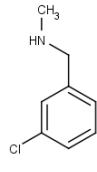
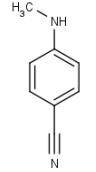
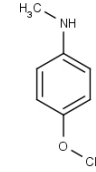
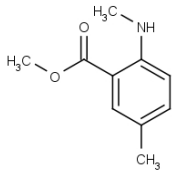
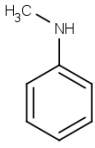
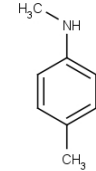
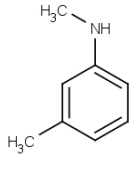
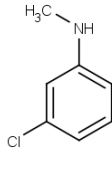
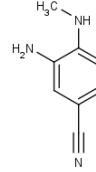
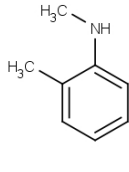
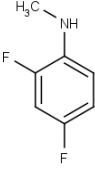
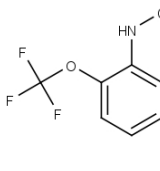
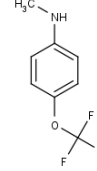
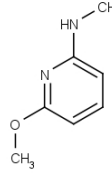
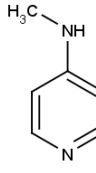
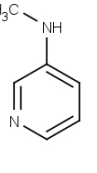
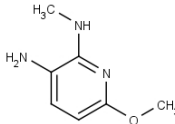
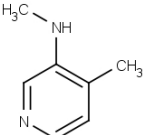
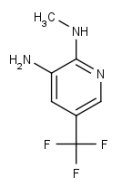
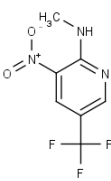
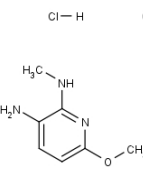
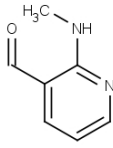
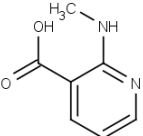
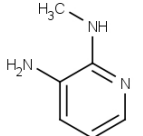
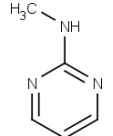
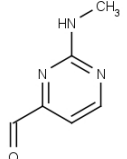
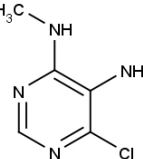
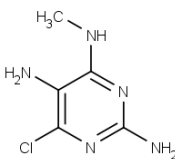
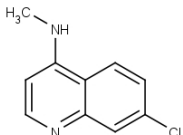
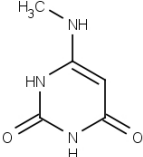
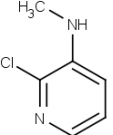
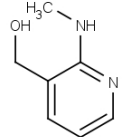
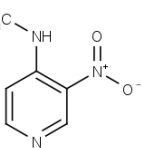
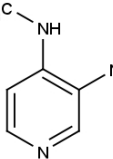
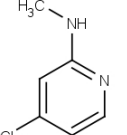
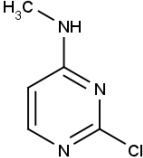
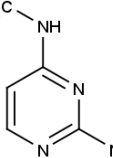
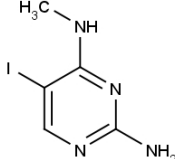
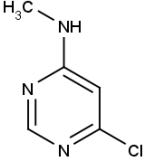
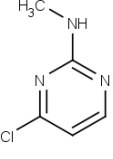


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I01-10094 C10H15N 149.12 CAS#:568577-84-4	 5g 25g 50g	I01-10096 C9H13N 135.1 CAS#:589-08-2	 5g 25g 50g	I01-10100 C9H12FN 153.1 CAS#:485404-58-8	 5g 25g 50g
I01-10480 C9H12FN 153.1 CAS#:515137-48-1	 5g 25g 50g	I01-14482 C8H8N2O 148.06 CAS#:19776-98-8	 5g 25g 50g	I01-14483 C8H8N2S 164.04 CAS#:16954-69-1	 5g 25g 50g
I01-14484 C8H12N2S 168.07 CAS#:40534-18-7	 5g 25g 50g	I01-14485 C12H18N2 190.15 CAS#:823188-79-0	 5g 25g 50g	I01-14486 C13H20N2 204.16 CAS#:852180-55-3	 5g 25g 50g
I01-1773 C7H10N2 122.08 CAS#:623-09-6	 5g 25g 50g	I01-1793 C9H13NO 151.1 CAS#:370-98-9	 5g 25g 50g	I01-1800 C9H13NO.ClH 187.08 CAS#:13062-76-5	 Cl-H 5g 25g 50g
I01-18112 C14H14FNO.ClH 267.08 CAS#:902836-71-9	 HCl 5g 25g 50g	I01-2632 C11H17N3 191.14 CAS#:16153-81-4	 5g 25g 50g	I01-2639 C11H17N3 191.14 CAS#:180605-36-1	 5g 25g 50g
I01-2649 C12H19N3 205.16 CAS#:216144-45-5	 5g 25g 50g	I01-2651 C12H19N3 205.16 CAS#:672325-37-0	 5g 25g 50g	I01-2652 C12H19N3 205.16 CAS#:655256-68-1	 5g 25g 50g
I01-2742 C12H16N2O2 220.12 CAS#:86620-62-4	 5g 25g 50g	I01-2753 C12H16N2O2 220.12 CAS#:215309-01-6	 5g 25g 50g	I01-2912 C12H18N2O 206.14 CAS#:123987-12-2	 5g 25g 50g

I01-2995 C14H12ClNO 245.06 CAS#:1022-13-5		5g 25g 50g	I01-3095 C11H17NO2·ClH 231.1 CAS#:13078-76-7		5g 25g 50g	I01-4286 C8H12N2 136.1 CAS#:38020-69-8		5g 25g 50g
I01-4467 C10H14N2O2 194.11 CAS#:66315-23-9		5g 25g 50g	I01-4470 C10H12N2O4 224.08 CAS#:71254-71-2		5g 25g 50g	I01-4473 C7H8ClN 141.03 CAS#:932-32-1		5g 25g 50g
I01-4474 C7H8ClN 141.03 CAS#:932-96-7		5g 25g 50g	I01-4480 C7H9N3O2 167.07 CAS#:41939-61-1		5g 25g 50g	I01-4483 C8H10N2O2 166.07 CAS#:66315-15-9		5g 25g 50g
I01-5251 C8H9NO2 151.06 CAS#:10541-83-0		5g 25g 50g	I01-7027 C7H9NO 123.07 CAS#:150-75-4		5g 25g 50g	I01-7356 C8H10ClN 155.05 CAS#:104-11-0		5g 25g 50g
I01-7359 C8H11NO 137.08 CAS#:10541-78-3		5g 25g 50g	I01-7362 C8H11NO 137.08 CAS#:14318-66-2		5g 25g 50g	I01-7377 C8H10ClN 155.05 CAS#:39191-07-6		5g 25g 50g
I01-7383 C8H8N2 132.07 CAS#:4714-62-9		5g 25g 50g	I01-7387 C8H11NO 137.08 CAS#:5961-59-1		5g 25g 50g	I01-7603 C10H13NO2 179.09 CAS#:55150-24-8		5g 25g 50g
I01-7676 C7H9N 107.07 CAS#:100-61-8		5g 25g 50g	I01-7728 C8H11N 121.09 CAS#:623-08-5		5g 25g 50g	I01-7733 C8H11N 121.09 CAS#:696-44-6		5g 25g 50g
I01-8029 C7H8ClN 141.03 CAS#:7006-52-2		5g 25g 50g	I01-8122 C8H9N3 147.08 CAS#:64910-46-9		5g 25g 50g	I01-8137 C8H11N 121.09 CAS#:611-21-2		5g 25g 50g
I01-8426 C7H7F2N 143.05 CAS#:138564-16-6		5g 25g 50g	I01-8432 C8H8F3NO 191.06 CAS#:175278-04-3		5g 25g 50g	I01-8442 C8H8F3NO 191.06 CAS#:41419-59-4		5g 25g 50g
I02-0458 C7H10N2O 138.08 CAS#:88569-83-9		5g 25g 50g	I02-0506 C6H8N2 108.07 CAS#:1121-58-0		5g 25g 50g	I02-0534 C6H8N2 108.07 CAS#:18364-47-1		5g 25g 50g

I02-0643 C7H11N3O 153.09 CAS#:90817-34-8	 5g 25g 50g	I02-0718 C7H10N2 122.08 CAS#:77862-24-9	 5g 25g 50g	I02-1258 C7H8F3N3 191.07 CAS#:172648-55-4	 5g 25g 50g
I02-1264 C7H6F3N3O2 221.04 CAS#:175277-21-1	 5g 25g 50g	I02-1491 C7H11N3O.CI.H.C IH 225.04 CAS#:83732-72-3	 Cl-H Cl-H 5g 25g 50g	I02-1589 C7H8N2O 136.06 CAS#:32399-08-9	 5g 25g 50g
I02-1590 C7H8N2O2 152.06 CAS#:32399-13-6	 5g 25g 50g	I02-2483 C6H9N3 123.08 CAS#:N/A	 5g 25g 50g	I03-0389 C5H7N3 109.06 CAS#:931-61-3	 5g 25g 50g
I03-0481 C6H7N3O 137.06 CAS#:180869-39-0	 5g 25g 50g	I03-0568 C5H7ClN4 158.04 CAS#:52602-68-3	 5g 25g 50g	I05-0531 C5H8ClN5 173.05 CAS#:330433-43-7	 5g 25g 50g
I08-0328 C10H9ClN2 192.05 CAS#:21875-67-2	 5g 25g 50g	I14-10347 C5H7N3O2 141.05 CAS#:34284-87-2	 5g 25g 50g	I14-7856 C6H7ClN2 142.03 CAS#:40932-43-2	 5g 25g 50g
S01-0248 C7H10N2O 138.08 CAS#:32399-12-5	 5g 25g 50g	S02-0072 C6H7N3O2 153.1 CAS#:1633-41-6	 5g 25g 50g	S02-0073 C6H9N3 123.2 CAS#:1839-17-4	 5g 25g 50g
S02-0085 C6H7ClN2 142.6 CAS#:782439-26-3	 5g 25g 50g	S03-0017 C5H6ClN3 143.6 CAS#:66131-68-8	 5g 25g 50g	S03-0018 C5H8N4 124.1 CAS#:1004-18-8	 5g 25g 50g
S03-0019 C5H7IN4 250.0 CAS#:1150618-13-0	 5g 25g 50g	S03-0029 C5H6ClN3 143.6 CAS#:65766-32-7	 5g 25g 50g	S03-0031 C5H6ClN3 143.6 CAS#:22404-46-2	 5g 25g 50g