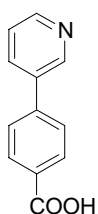
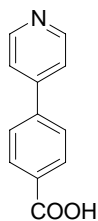


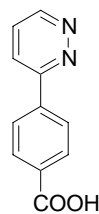
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Mol. Wt.: 199.21  
CAS 4385-62-0  
Catalog #: P-003



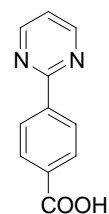
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CAS 4385-75-5  
Catalog #: P-004



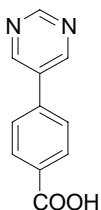
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CAS 4385-76-6  
Catalog #: P-005



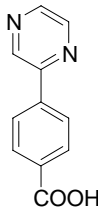
$C_{11}H_8N_2O_2$   
Mol. Wt.: 200.19  
CAS 216060-22-9  
Catalog #: P-006



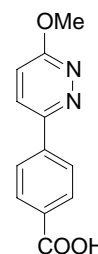
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CAS 199678-12-1  
Catalog #: P-007



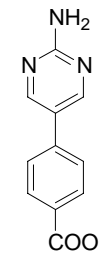
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CAS 216959-91-0  
Catalog #: P-008



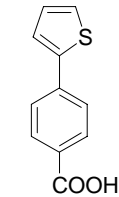
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Mol. Wt.: 200.19  
CAS 216060-23-0  
Catalog #: P-009



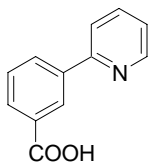
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CAS 281232-88-0  
Catalog #: P-010



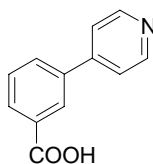
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Mol. Wt.: 215.21  
CAS 222987-21-5  
Catalog #: P-011



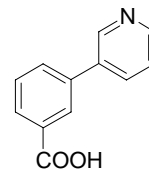
$C_{11}H_8O_2S$   
Mol. Wt.: 204.25  
CAS 29886-62-2  
Catalog #: P-012



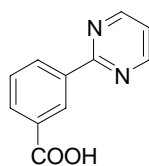
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CAS 4467-07-6  
Catalog #: P-013



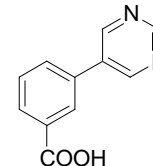
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CAS 4385-77-7  
Catalog #: P-014



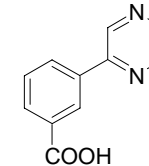
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CAS 4385-78-8  
Catalog #: P-015



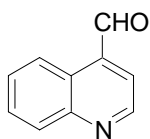
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CAS 579476-26-9  
Catalog #: P-016



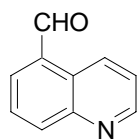
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Mol. Wt.: 200.19  
CAS 852180-74-6  
Catalog #: P-017



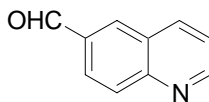
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CAS 856905-13-0  
Catalog #: P-018



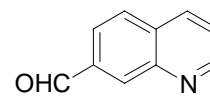
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Mol. Wt.: 157.17  
CAS 4363-93-3  
Catalog #: P-019



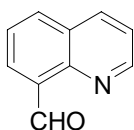
$C_{10}H_7NO$   
Mol. Wt.: 157.17  
CAS 22934-41-4  
Catalog #: P-020



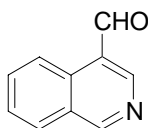
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Mol. Wt.: 157.17  
CAS 4113-04-6  
Catalog #: P-021



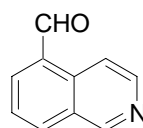
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Mol. Wt.: 157.17  
CAS 49573-30-0  
Catalog #: P-022



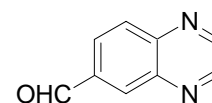
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Mol. Wt.: 157.17  
CAS 38707-70-9  
Catalog #: P-023



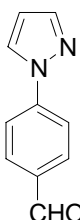
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Mol. Wt.: 157.17  
CAS 22960-16-3  
Catalog #: P-024



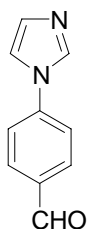
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Mol. Wt.: 157.17  
CAS 80278-67-7  
Catalog #: P-025



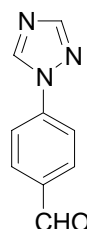
$C_9H_6N_2O$   
Mol. Wt.: 158.16  
CAS 130345-50-5  
Catalog #: P-026



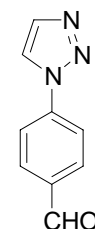
$C_{10}H_8N_2O$   
Mol. Wt.: 172.18  
CAS 99662-34-7  
Catalog #: P-027



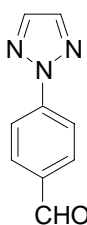
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CAS 10040-98-9  
Catalog #: P-028



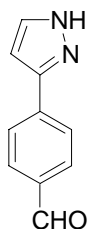
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Mol. Wt.: 173.17  
CAS 27996-86-7  
Catalog #: P-029



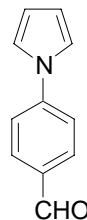
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Mol. Wt.: 173.17  
CAS 41498-10-6  
Catalog #: P-030



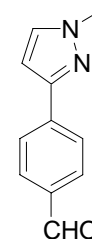
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Mol. Wt.: 173.17  
CAS 179056-04-3  
Catalog #: P-031



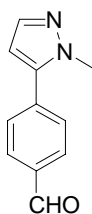
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CAS 179057-29-5  
Catalog #: P-032



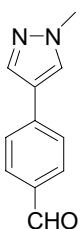
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Mol. Wt.: 171.20  
CAS 23351-05-5  
Catalog #: P-033



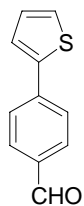
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Mol. Wt.: 186.21  
CAS 179055-27-7  
Catalog #: P-034



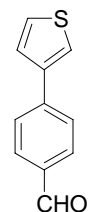
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Mol. Wt.: 186.21  
CAS 179055-28-8  
Catalog #: P-035



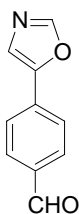
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Mol. Wt.: 186.21  
CAS 179055-29-9  
Catalog #: P-036



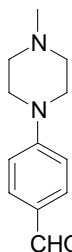
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Mol. Wt.: 188.25  
CAS 107834-03-7  
Catalog #: P-037



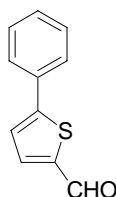
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Mol. Wt.: 188.25  
CAS 157730-74-0  
Catalog #: P-038



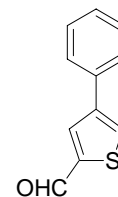
$C_{10}H_7NO_2$   
Mol. Wt.: 173.17  
CAS 179057-31-9  
Catalog #: P-039



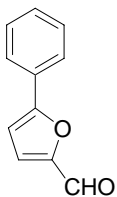
$C_{12}H_{16}N_2O$   
Mol. Wt.: 204.27  
CAS 27913-99-1  
Catalog #: P-040



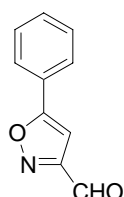
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Mol. Wt.: 188.25  
CAS 19163-21-4  
Catalog #: P-041



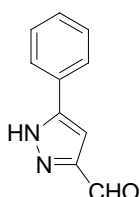
$C_{11}H_8OS$   
Mol. Wt.: 188.25  
CAS 26170-87-6  
Catalog #: P-042



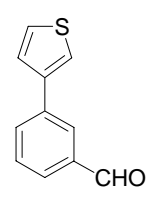
$C_{11}H_8O_2$   
Mol. Wt.: 172.18  
CAS 13803-39-9  
Catalog #: P-043



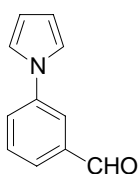
$C_{10}H_7NO_2$   
Mol. Wt.: 173.17  
CAS 59985-82-9  
Catalog #: P-044



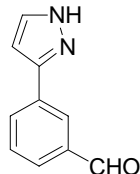
$C_{10}H_8N_2O$   
Mol. Wt.: 172.18  
CAS 57204-65-6  
Catalog #: P-045



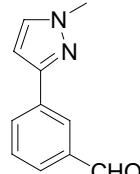
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Mol. Wt.: 188.25  
CAS 129746-42-5  
Catalog #: P-046



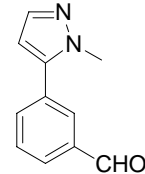
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Mol. Wt.: 171.20  
CAS 129747-77-9  
Catalog #: P-047



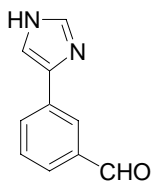
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Mol. Wt.: 172.18  
CAS 179057-26-2  
Catalog #: P-048



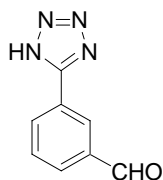
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Mol. Wt.: 186.21  
CAS 179056-79-2  
Catalog #: P-049



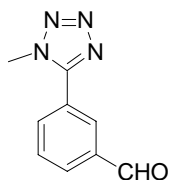
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Mol. Wt.: 186.21  
CAS 179056-80-5  
Catalog #: P-050



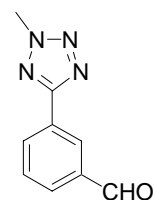
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Mol. Wt.: 172.18  
CAS 179056-81-6  
Catalog #: P-051



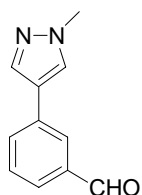
$C_8H_6N_4O$   
Mol. Wt.: 174.16  
CAS 136689-94-6  
Catalog #: P-052



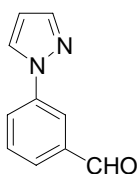
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Mol. Wt.: 188.19  
CAS 179056-02-1  
Catalog #: P-053



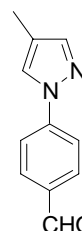
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Mol. Wt.: 188.19  
CAS 179055-01-0  
Catalog #: P-054



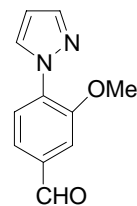
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Mol. Wt.: 186.21  
CAS 179055-93-7  
Catalog #: P-055



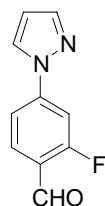
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Mol. Wt.: 172.18  
CAS 852227-92-0  
Catalog #: P-056



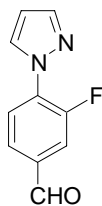
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Mol. Wt.: 186.21  
CAS 433920-86-6  
Catalog #: P-057



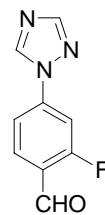
$C_{11}H_{10}N_2O_2$   
Mol. Wt.: 202.21  
CAS 433920-87-7  
Catalog #: P-058



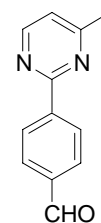
$C_{10}H_7FN_2O$   
Mol. Wt.: 190.17  
CAS 433920-90-2  
Catalog #: P-059



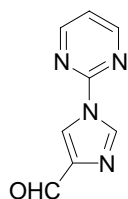
$C_{10}H_7FN_2O$   
Mol. Wt.: 190.17  
CAS 433920-88-8  
Catalog #: P-060



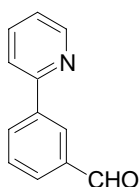
$C_9H_6FN_3O$   
Mol. Wt.: 191.16  
CAS 433920-89-9  
Catalog #: P-061



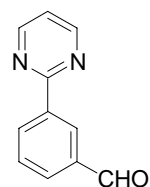
$C_{12}H_{10}N_2O$   
Mol. Wt.: 198.22  
CAS 433920-95-7  
Catalog #: P-062



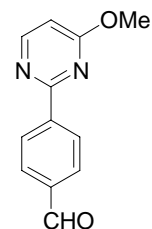
$C_8H_6N_4O$   
Mol. Wt.: 174.16  
CAS 433921-37-0  
Catalog #: P-063



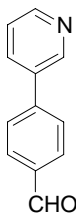
$C_{12}H_9NO$   
Mol. Wt.: 183.21  
CAS 85553-53-3  
Catalog #: P-064



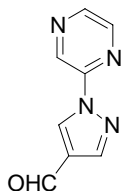
$C_{11}H_8N_2O$   
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CAS 263349-22-0  
Catalog #: P-065



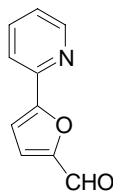
$C_{12}H_{10}N_2O_2$   
Mol. Wt.: 214.22  
CAS 433920-94-6  
Catalog #: P-066



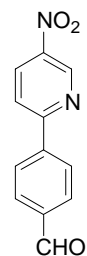
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CAS 127406-55-7  
Catalog #: P-067



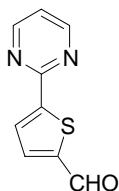
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CAS 503176-43-0  
Catalog #: P-068



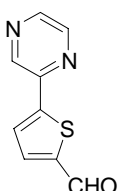
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Mol. Wt.: 173.17  
CAS 342603-67-2  
Catalog #: P-069



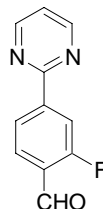
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CAS 433920-97-9  
Catalog #: P-070



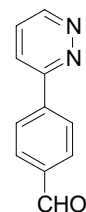
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Mol. Wt.: 190.22  
CAS 545424-57-5  
Catalog #: P-071



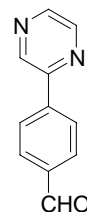
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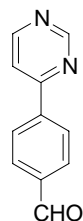
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CAS 433920-96-8  
Catalog #: P-073



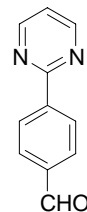
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CAS 328125-39-9  
Catalog #: P-074



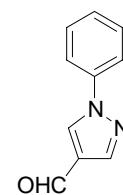
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CAS 127406-08-0  
Catalog #: P-075



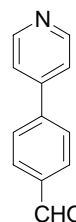
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Catalog #: P-076



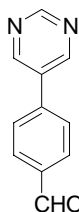
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CAS 77232-38-3  
Catalog #: P-077



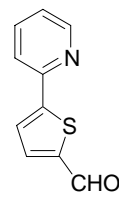
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Mol. Wt.: 172.18  
CAS 54605-72-0  
Catalog #: P-078



$C_{12}H_9NO$   
Mol. Wt.: 183.21  
CAS 99163-12-9  
Catalog #: P-079



$C_{11}H_8N_2O$   
Mol. Wt.: 184.19  
CAS 198084-12-7  
Catalog #: P-080



$C_{10}H_7NOS$   
Mol. Wt.: 189.23  
CAS 132706-12-8  
Catalog #: P-081