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| **Species name** | **InChI** | **Species name** | **InChI** |
| fenchone | InChI=1S/C10H16O/c1-9(2)7-4-5-10(3,6-7)8(9)11/h7H,4-6H2,1-3H3 | ZS(19) | InChI=1S/C9H12O/c1-6-7-3-4-9(2,5-7)8(6)10/h3-5H2,1-2H3 |
| F1 | InChI=1S/C10H15O/c1-9(2)7-4-5-10(3,6-7)8(9)11/h6-7H,4-5H2,1-3H3 | ZS(20) | InChI=1S/C10H15O/c1-7(2)9(11)10(5,6)8(3)4/h1,3-4H2,2,5-6H3 |
| F2 | InChI=1S/C10H15O/c1-9(2)7-4-5-10(3,6-7)8(9)11/h4-6H2,1-3H3 | ZS(21) | InChI=1S/C10H15O/c1-8(2)10(4)6-5-9(3)7-11/h4-6H2,1-3H3 |
| F3 | InChI=1S/C10H15O/c1-9(2)7-4-5-10(3,6-7)8(9)11/h4,7H,5-6H2,1-3H3 | ZS(23) | InChI=1S/C9H15/c1-7(2)6-9(5)8(3)4/h1,5-6H2,2-4H3 |
| F4 | InChI=1S/C10H15O/c1-9(2)7-4-5-10(3,6-7)8(9)11/h5,7H,4,6H2,1-3H3 | S(661) | InChI=1S/C10H15O/c1-8(2)9(11)10(3)6-4-5-7-10/h4-5H,6-7H2,1-3H3 |
| F5 | InChI=1S/C10H15O/c1-9(2)7-4-5-10(3,6-7)8(9)11/h7H,3-6H2,1-2H3 | S(32) | InChI=1S/C10H15O/c1-8(2)9(11)10(3)6-4-5-7-10/h4H,1,5-7H2,2-3H3 |
| F6 | InChI=1S/C10H15O/c1-9(2)7-4-5-10(3,6-7)8(9)11/h7H,1,4-6H2,2-3H3 | S(566) | InChI=1S/C10H15O/c1-6-7-10(4,5)9(11)8(2)3/h6H,1-2,4,7H2,3,5H3 |
| ZS(1) | InChI=1S/C10H15O/c1-9(2)6-5-7-10(3,4)8(9)11/h5,7H,1,6H2,2-4H3 | dipco-24d | InChI=1S/C7H10O/c1-5(2)7(8)6(3)4/h1,3H2,2,4H3 |
| ZS(2) | InChI=1S/C10H15O/c1-5-8-6-7(2)9(11)10(8,3)4/h5,8H,1,6H2,2-4H3 | dipco-2d4j | InChI=1S/C7H11O/c1-5(2)7(8)6(3)4/h1H2,2-4H3 |
| ZS(3) | InChI=1S/C10H15O/c1-6-7-10(4,5)9(11)8(2)3/h6-7H,1-2H2,3-5H3/b7-6+ | S(305) | InChI=1S/C10H15O/c1-8(2)9-4-5-10(3,6-9)7-11/h9H,1,4-6H2,2-3H3 |
| ZS(5) | InChI=1S/C9H12O/c1-5-6-8(4)9(10)7(2)3/h5-6H,1-2H2,3-4H3/b8-6- | S(703) | InChI=1S/C10H15O/c1-7-5-6-8(2)10(3,4)9(7)11/h2,5-6H2,1,3-4H3 |
| ZS(6) | InChI=1S/C10H15O/c1-5-6-7-9(4)10(11)8(2)3/h5H,1-2,6-7H2,3-4H3 | S(224) | InChI=1S/C10H15O/c1-8(2)9-4-5-10(3,6-9)7-11/h4-6H2,1-3H3 |
| ZS(7) | InChI=1S/C9H15/c1-7(2)9-5-4-8(3)6-9/h9H,1,4-6H2,2-3H3 | GD(1) | InChI=1S/C9H12O/c1-9(2)7-4-3-6(5-7)8(9)10/h5,7H,3-4H2,1-2H3 |
| ZS(8) | InChI=1S/C9H15/c1-8(2)6-5-7-9(3)4/h6H,1,3,5,7H2,2,4H3 | GD(2) | InChI=1S/C10H15O/c1-5-8-6-7(2)9(11)10(8,3)4/h6,8H,1,5H2,2-4H3 |
| ZS(9) | InChI=1S/C9H15/c1-7(2)6-9(5)8(3)4/h9H,1,3,5-6H2,2,4H3 | GD(3) | InChI=1S/C10H15O/c1-5-10(4)7-6-9(2,3)8(10)11/h6-7H,1,5H2,2-4H3 |
| ZS(10) | InChI=1S/C9H12O/c1-6-7-3-4-9(2,5-7)8(6)10/h7H,1,3-5H2,2H3 | GD(4) | InChI=1S/C9H12O/c1-9(2)7-4-3-6(5-7)8(9)10/h3,7H,4-5H2,1-2H3 |
| ZS(11) | InChI=1S/C9H11O/c1-6-7-3-4-9(2,5-7)8(6)10/h3,7H,1,4-5H2,2H3 | GD(5) | InChI=1S/C10H15O/c1-5-10(4)7-6-9(2,3)8(10)11/h5-6H,1,7H2,2-4H3 |
| ZS(12) | InChI=1S/C9H11O/c1-4-8-5-6(2)9(10)7(8)3/h4,8H,1,3,5H2,2H3 | GD(6) | InChI=1S/C10H15O/c1-8-4-5-9(6-8)10(2,3)7-11/h4,9H,5-6H2,1-3H3 |
| ZS(13) | InChI=1S/C9H11O/c1-5-6-8(4)9(10)7(2)3/h5-6H,1-2,4H2,3H3 | GD(7) | InChI=1S/C8H11O/c1-6-4-5-8(2,3)7(6)9/h4-5H,1-3H3 |
| ZS(14) | InChI=1S/C9H15/c1-7(2)9-5-4-8(3)6-9/h4-6H2,1-3H3 | GD(8) | InChI=1S/C7H8O/c1-5-3-4-6(2)7(5)8/h3-4H,1-2H3 |
| ZS(15) | InChI=1S/C9H15/c1-7(2)6-9(5)8(3)4/h1,5-6H2,2-4H3 | GD(9) | InChI=1S/C8H11O/c1-7(2)4-5-8(3)6-9/h4-5H,1-3H3/b8-5- |
| ZS(16) | InChI=1S/C10H15O/c1-7-6-9(2,3)8(11)10(7,4)5/h1-2,6H2,3-5H3 | S(279) | InChI=1S/C10H15O/c1-8-4-5-9(6-8)10(2,3)7-11/h6,9H,4-5H2,1-3H3 |
| ZS(17) | InChI=1S/C10H15O/c1-8(2)6-9(3)10(4,5)7-11/h1,3,6H2,2,4-5H3 | S(33) | InChI=1S/C10H15O/c1-8-4-5-9(6-8)10(2,3)7-11/h9H,1,4-6H2,2-3H3 |
| GD(14) | InChI=1S/C10H15O/c1-6-8(3)9(11)10(4,5)7-2/h6-7H,1-2H2,3-5H3 | GD(10) | InChI=1S/C7H11/c1-4-5-6-7(2)3/h5-6H,1-3H3 |

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| GD(15) | InChI=1S/C10H15O/c1-5-10(4,8-11)7-6-9(2)3/h5-6H,1,7H2,2-4H3 | GD(11) | InChI=1S/C9H15/c1-7(2)9-5-4-8(3)6-9/h6,9H,4-5H2,1-3H3 |
| GD(16) | InChI=1S/C9H15/c1-5-9(4)7-6-8(2)3/h5-6H,1,7H2,2-4H3 | GD(12) | InChI=1S/C9H15/c1-5-9(4)7-6-8(2)3/h6-7H,1,5H2,2-4H3/b9-7- |
| GD(17) | InChI=1S/C5H6O/c1-3-5(2)4-6/h3H,1H2,2H3 | GD(13) | InChI=1S/C9H12O/c1-4-9(3)6-5-7(2)8(9)10/h4-5H,1,6H2,2-3H3 |
| GD(18) | InChI=1S/C9H15/c1-7(2)9-5-4-8(3)6-9/h4,9H,5-6H2,1-3H3 | GD(27) | InChI=1S/C6H9/c1-3-5-6-4-2/h3H,1-2,5-6H2 |
| GD(19) | InChI=1S/C9H15/c1-8(2)6-5-7-9(3)4/h6-7H,1,5H2,2-4H3/b8-6+ | C9H15(38) | InChI=1S/C9H15/c1-7(2)9-5-4-8(3)6-9/h9H,3-6H2,1-2H3 |
| GD(20) | InChI=1S/C10H15O/c1-5-6-7-9(4)10(11)8(2)3/h5,7H,1,6H2,2-4H3/b9-7+ | C9H15(392) | InChI=1S/C9H15/c1-5-9(4)7-6-8(2)3/h6H,1,4-5,7H2,2-3H3 |
| GD(21) | InChI=1S/C6H9/c1-3-5-6-4-2/h3,6H,1,5H2,2H3 | C9H15(41) | InChI=1S/C9H15/c1-8(2)6-5-7-9(3)4/h7H,1-2,5-6H2,3-4H3 |
| GD(22) | InChI=1S/C7H11/c1-4-5-6-7(2)3/h6H,1,5H2,2-3H3 | S(306) | InChI=1S/C10H15O/c1-5-8-6-7(2)9(11)10(8,3)4/h8H,1-2,5-6H2,3-4H3 |
| GD(23) | InChI=1S/C6H11/c1-4-5-6(2)3/h5H,1,4H2,2-3H3 | S(260) | InChI=1S/C8H11O/c1-6-4-5-8(2,3)7(6)9/h5H,1,4H2,2-3H3 |
| GD(24) | InChI=1S/C10H15O/c1-6-8(3)9(11)10(4,5)7-2/h7H,1-3,6H2,4-5H3 | C7H8O(583) | InChI=1S/C7H8O/c1-5-3-4-6(2)7(5)8/h4H,1,3H2,2H3 |
| GD(25) | InChI=1S/C8H11O/c1-5-7(9)8(3,4)6-2/h6H,1-2H2,3-4H3 | S(582) | InChI=1S/C8H11O/c1-7(2)4-5-8(3)6-9/h4H,3,5H2,1-2H3 |
| GD(26) | InChI=1S/C10H15O/c1-5-6-7-9(4)10(11)8(2)3/h5H,1,4,6-7H2,2-3H3 | S(822) | InChI=1S/C10H15O/c1-8(2)9(11)10(3)6-4-5-7-10/h4-6,8H,7H2,1-3H3 |
| S(579) | InChI=1S/C10H15O/c1-8(2)9-4-5-10(3,6-9)7-11/h6-7H,4-5H2,1-3H3 | S(660) | InChI=1S/C10H15O/c1-8(2)9(11)10(3)6-4-5-7-10/h4,6H,5,7H2,1-3H3 |
| S(376) | InChI=1S/C10H15O/c1-7-5-6-8(2)10(3,4)9(7)11/h5,8H,2,6H2,1,3-4H3 | S(306) | InChI=1S/C10H15O/c1-5-8-6-7(2)9(11)10(8,3)4/h8H,1-2,5-6H2,3-4H3 |
| C9H15(41) | InChI=1S/C9H15/c1-8(2)6-5-7-9(3)4/h7H,1-2,5-6H2,3-4H3 | S(2244) | InChI=1S/C3H3O/c1-2-3-4/h1H3 |
| S(825) | InChI=1S/C10H15O/c1-8(2)9(11)10(3)6-4-5-7-10/h4,8H,6-7H2,1-3H3 | S(582) | InChI=1S/C8H11O/c1-7(2)4-5-8(3)6-9/h4H,3,5H2,1-2H3 |
| S(2293) | InChI=1S/C3H8O/c1-2-3-4/h4H,2-3H2,1H3 | S(677) | InChI=1S/C10H16O/c1-8(2)9(11)10(3)6-4-5-7-10/h1,4-7H2,2-3H3 |