

Molecule 1

SMILES: [13C-]#[O+]

Molecular Formula of Main Isotopologue: CO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 18.315 ± 2.417



Molecule 2

SMILES: [13CH3]O

Molecular Formula of Main Isotopologue: CH_4O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.911 ± 2.311

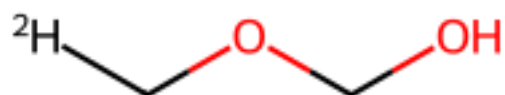


Molecule 3

SMILES: [H]OC([H])([H])OC([H])([H])[2H]

Molecular Formula of Main Isotopologue: $\text{C}_2\text{H}_6\text{O}_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.578 ± 2.400

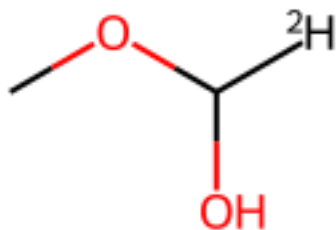


Molecule 4

SMILES: [H]OC([H])([2H])OC([H])([H])[H]

Molecular Formula of Main Isotopologue: C₂H₆O₂

Predicted Column Density (log₁₀ cm⁻²): 16.542 ± 2.786

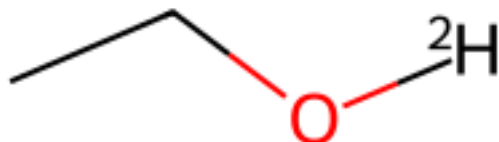


Molecule 5

SMILES: [H]C([H])([H])C([H])([H])O[2H]

Molecular Formula of Main Isotopologue: C₂H₆O

Predicted Column Density (log₁₀ cm⁻²): 16.333 ± 2.251

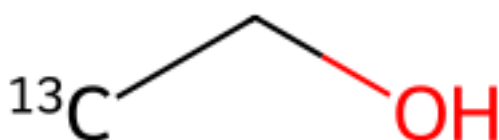


Molecule 6

SMILES: [13CH3]CO

Molecular Formula of Main Isotopologue: C₂H₆O

Predicted Column Density (log₁₀ cm⁻²): 16.124 ± 2.471

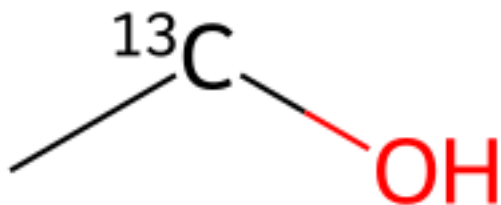


Molecule 7

SMILES: C[13CH2]O

Molecular Formula of Main Isotopologue: C₂H₆O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.072 ± 2.390

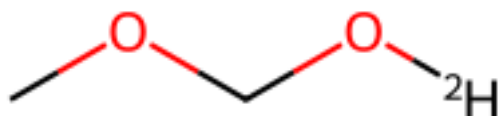


Molecule 8

SMILES: [H]C([H])([H])OC([H])([H])O[2H]

Molecular Formula of Main Isotopologue: C₂H₆O₂

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.045 ± 2.665

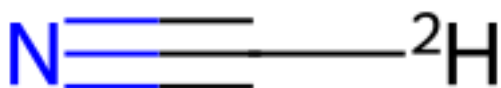


Molecule 9

SMILES: [2H]C#N

Molecular Formula of Main Isotopologue: CHN

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.904 ± 2.160

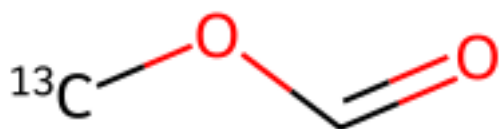


Molecule 10

SMILES: [13CH3]OC=O

Molecular Formula of Main Isotopologue: $C_2H_4O_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.833 ± 2.374

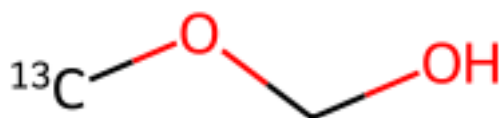


Molecule 11

SMILES: [13CH3]OCO

Molecular Formula of Main Isotopologue: $C_2H_6O_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.784 ± 2.779

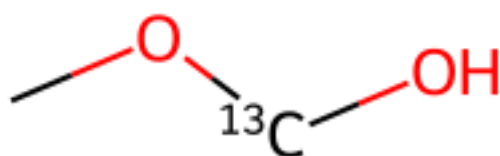


Molecule 12

SMILES: CO[13CH2]O

Molecular Formula of Main Isotopologue: $C_2H_6O_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.732 ± 3.212

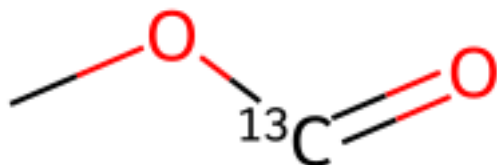


Molecule 13

SMILES: CO[13CH]=O

Molecular Formula of Main Isotopologue: C₂H₄O₂

Predicted Column Density (log₁₀ cm⁻²): 15.714 ± 2.247

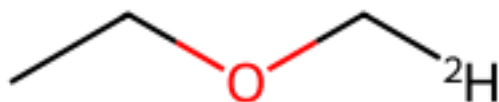


Molecule 14

SMILES: [H]C([H])([2H])OC([H])([H])C([H])([H])[H]

Molecular Formula of Main Isotopologue: C₃H₈O

Predicted Column Density (log₁₀ cm⁻²): 15.600 ± 2.218

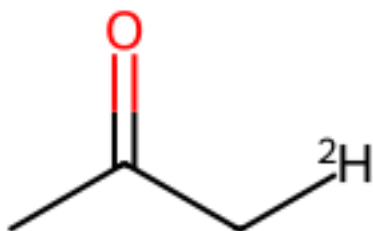


Molecule 15

SMILES: [H]C([H])([H])C(=O)C([H])([H])[2H]

Molecular Formula of Main Isotopologue: C₃H₆O

Predicted Column Density (log₁₀ cm⁻²): 15.380 ± 2.578

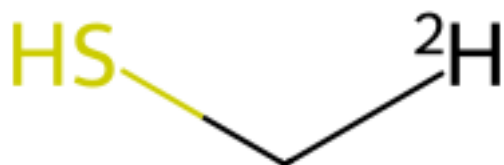


Molecule 16

SMILES: [H]SC([H])([H])[2H]

Molecular Formula of Main Isotopologue: CH₄S

Predicted Column Density (log₁₀ cm⁻²): 15.262 ± 2.258

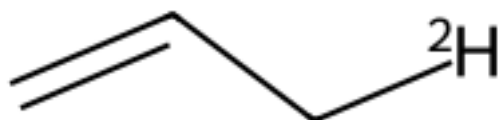


Molecule 17

SMILES: [H]C([H])=C([H])C([H])([H])[2H]

Molecular Formula of Main Isotopologue: C₃H₆

Predicted Column Density (log₁₀ cm⁻²): 15.209 ± 2.307

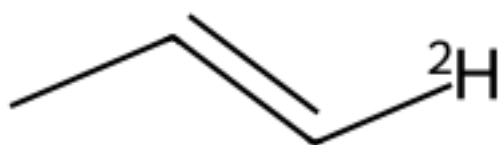


Molecule 18

SMILES: [H]C([2H])=C([H])C([H])([H])[H]

Molecular Formula of Main Isotopologue: C₃H₆

Predicted Column Density (log₁₀ cm⁻²): 15.209 ± 2.307

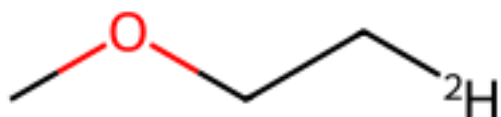


Molecule 19

SMILES: [H]C([H])([H])OC([H])([H])C([H])([H])[2H]

Molecular Formula of Main Isotopologue: C₃H₈O

Predicted Column Density (log₁₀ cm⁻²): 15.129 ± 2.315

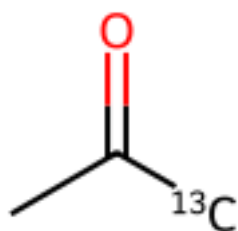


Molecule 20

SMILES: CC([13CH3])=O

Molecular Formula of Main Isotopologue: C₃H₆O

Predicted Column Density (log₁₀ cm⁻²): 15.110 ± 2.973

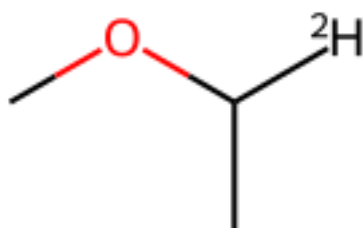


Molecule 21

SMILES: [H]C([H])([H])OC([H])([2H])C([H])([H])[H]

Molecular Formula of Main Isotopologue: C₃H₈O

Predicted Column Density (log₁₀ cm⁻²): 15.093 ± 2.354

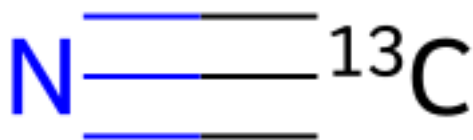


Molecule 22

SMILES: [13CH]#N

Molecular Formula of Main Isotopologue: CHN

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.073 ± 2.561

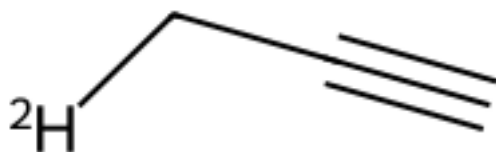


Molecule 23

SMILES: [H]C#CC([H])([H])[2H]

Molecular Formula of Main Isotopologue: C₃H₄

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.001 ± 6.286

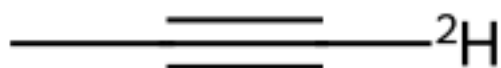


Molecule 24

SMILES: [H]C([H])([H])C#C[2H]

Molecular Formula of Main Isotopologue: C₃H₄

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.001 ± 6.286

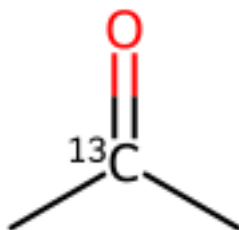


Molecule 25

SMILES: C[13C](C)=O

Molecular Formula of Main Isotopologue: $\text{C}_3\text{H}_6\text{O}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.991 ± 2.607

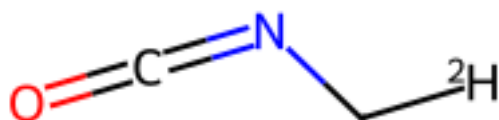


Molecule 26

SMILES: [H]C([H])([2H])N=C=O

Molecular Formula of Main Isotopologue: $\text{C}_2\text{H}_3\text{NO}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.956 ± 2.451

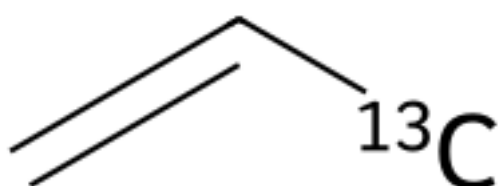


Molecule 27

SMILES: C=C[13CH3]

Molecular Formula of Main Isotopologue: C_3H_6

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.939 ± 2.762

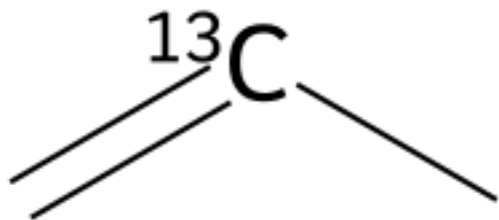


Molecule 28

SMILES: C=[13CH]C

Molecular Formula of Main Isotopologue: C_3H_6

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.873 ± 2.608

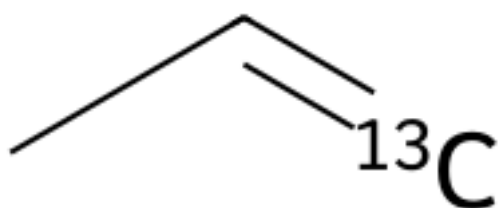


Molecule 29

SMILES: CC=[13CH2]

Molecular Formula of Main Isotopologue: C_3H_6

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.873 ± 2.608

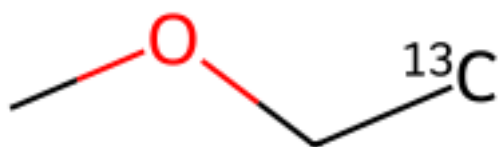


Molecule 30

SMILES: COC[13CH3]

Molecular Formula of Main Isotopologue: $\text{C}_3\text{H}_8\text{O}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.859 ± 2.782

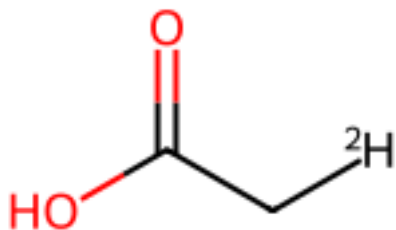


Molecule 31

SMILES: [H]OC(=O)C([H])([H])[2H]

Molecular Formula of Main Isotopologue: $\text{C}_2\text{H}_4\text{O}_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.821 ± 4.300

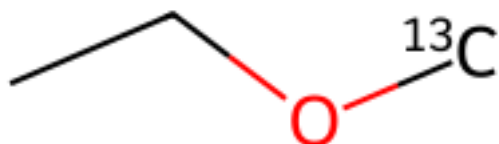


Molecule 32

SMILES: CCO[13CH3]

Molecular Formula of Main Isotopologue: $\text{C}_3\text{H}_8\text{O}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.806 ± 2.713

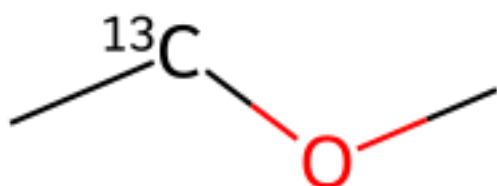


Molecule 33

SMILES: C[13CH2]OC

Molecular Formula of Main Isotopologue: $\text{C}_3\text{H}_8\text{O}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.806 ± 2.713

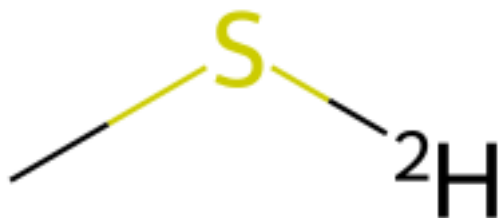


Molecule 34

SMILES: [H]C([H])([H])S[2H]

Molecular Formula of Main Isotopologue: CH₄S

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.804 ± 2.570

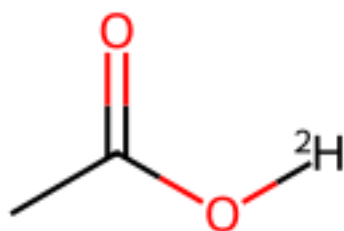


Molecule 35

SMILES: [H]C([H])([H])C(=O)O[2H]

Molecular Formula of Main Isotopologue: C₂H₄O₂

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.760 ± 4.317



Molecule 36

SMILES: C#C[13CH3]

Molecular Formula of Main Isotopologue: C₃H₄

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.732 ± 6.421

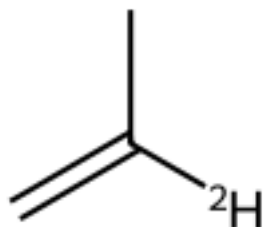


Molecule 37

SMILES: [H]C([H])=C([2H])C([H])([H])[H]

Molecular Formula of Main Isotopologue: C₃H₆

Predicted Column Density (log₁₀ cm⁻²): 14.702 ± 2.842

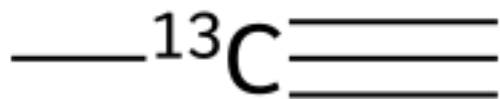


Molecule 38

SMILES: C#[13C]C

Molecular Formula of Main Isotopologue: C₃H₄

Predicted Column Density (log₁₀ cm⁻²): 14.677 ± 6.383

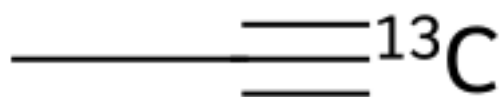


Molecule 39

SMILES: CC#[13CH]

Molecular Formula of Main Isotopologue: C₃H₄

Predicted Column Density (log₁₀ cm⁻²): 14.677 ± 6.383

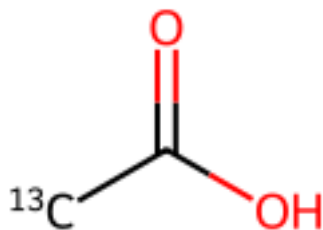


Molecule 40

SMILES: [13CH3]C(=O)O

Molecular Formula of Main Isotopologue: $C_2H_4O_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.551 ± 4.601

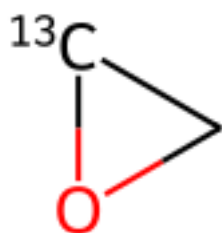


Molecule 41

SMILES: C1[13CH2]O1

Molecular Formula of Main Isotopologue: C_2H_4O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.546 ± 2.431

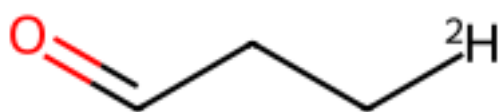


Molecule 42

SMILES: [H]C(=O)C([H])([H])C([H])([H])[2H]

Molecular Formula of Main Isotopologue: C_3H_6O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.546 ± 3.158

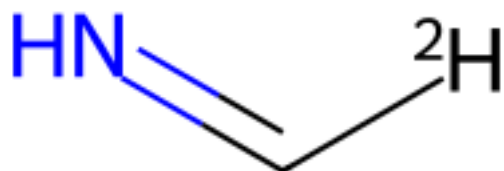


Molecule 43

SMILES: [H]N=C([H])[2H]

Molecular Formula of Main Isotopologue: CH₃N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.528 ± 3.329

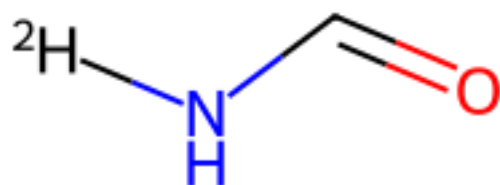


Molecule 44

SMILES: [H]C(=O)N([H])[2H]

Molecular Formula of Main Isotopologue: CH₃NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.515 ± 2.280



Molecule 45

SMILES: [13CH3]S

Molecular Formula of Main Isotopologue: CH₄S

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.485 ± 2.845



Molecule 46

SMILES: [13C-]#[S+]

Molecular Formula of Main Isotopologue: CS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.429 ± 2.661

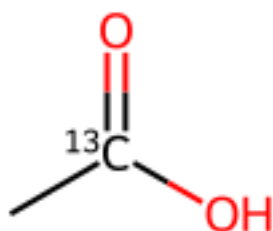


Molecule 47

SMILES: C[13C](=O)O

Molecular Formula of Main Isotopologue: C₂H₄O₂

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.380 ± 4.343

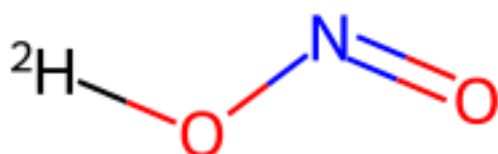


Molecule 48

SMILES: [2H]ON=O

Molecular Formula of Main Isotopologue: HNO₂

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.318 ± 3.005

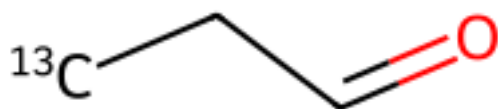


Molecule 49

SMILES: [13CH3]CC=O

Molecular Formula of Main Isotopologue: C₃H₆O

Predicted Column Density (log₁₀ cm⁻²): 14.276 ± 3.469

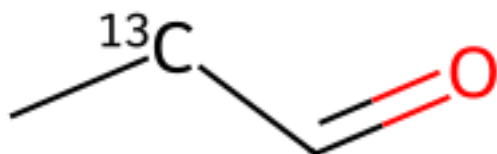


Molecule 50

SMILES: C[13CH2]C=O

Molecular Formula of Main Isotopologue: C₃H₆O

Predicted Column Density (log₁₀ cm⁻²): 14.276 ± 3.469

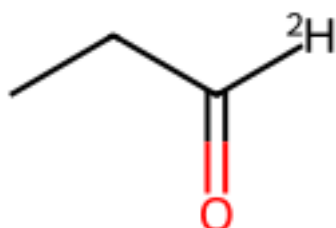


Molecule 51

SMILES: [H]C([H])([H])C([H])([H])C([2H])=O

Molecular Formula of Main Isotopologue: C₃H₆O

Predicted Column Density (log₁₀ cm⁻²): 14.219 ± 3.120

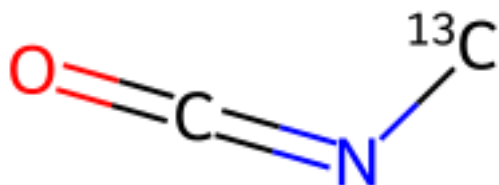


Molecule 52

SMILES: [13CH3]N=C=O

Molecular Formula of Main Isotopologue: C_2H_3NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.179 ± 2.971

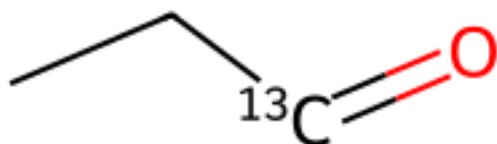


Molecule 53

SMILES: CC[13CH]=O

Molecular Formula of Main Isotopologue: C_3H_6O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.157 ± 3.109

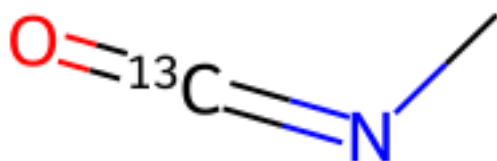


Molecule 54

SMILES: CN=[13C]=O

Molecular Formula of Main Isotopologue: C_2H_3NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.072 ± 2.684

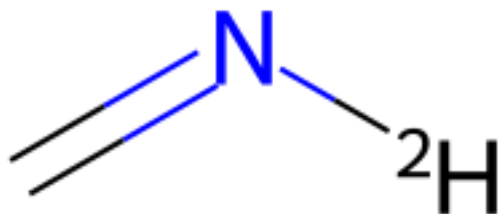


Molecule 55

SMILES: [H]C([H])=N[2H]

Molecular Formula of Main Isotopologue: CH₃N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.070 ± 3.448

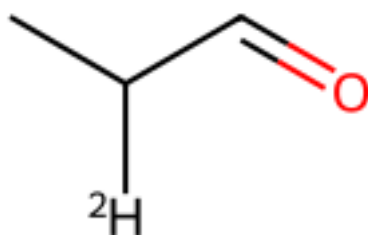


Molecule 56

SMILES: [H]C(=O)C([H])([2H])C([H])([H])[H]

Molecular Formula of Main Isotopologue: C₃H₆O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.039 ± 3.495

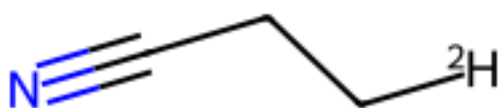


Molecule 57

SMILES: [H]C([H])([2H])C([H])([H])C#N

Molecular Formula of Main Isotopologue: C₃H₅N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.941 ± 2.488

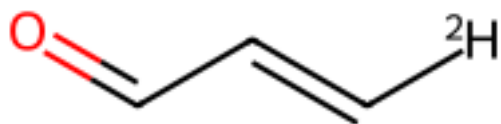


Molecule 58

SMILES: [H]C(=O)C([H])=C([H])[2H]

Molecular Formula of Main Isotopologue: C₃H₄O

Predicted Column Density (log₁₀ cm⁻²): 13.882 ± 2.395

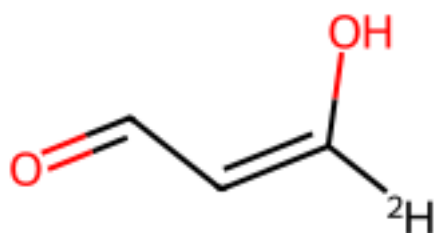


Molecule 59

SMILES: [H]OC([2H])=C([H])C([H])=O

Molecular Formula of Main Isotopologue: C₃H₄O₂

Predicted Column Density (log₁₀ cm⁻²): 13.821 ± 2.523

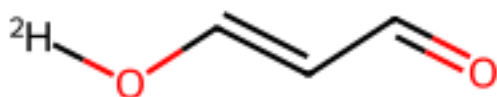


Molecule 60

SMILES: [H]C(=O)C([H])=C([H])O[2H]

Molecular Formula of Main Isotopologue: C₃H₄O₂

Predicted Column Density (log₁₀ cm⁻²): 13.795 ± 2.674



Molecule 61

SMILES: [13CH2]=N

Molecular Formula of Main Isotopologue: CH_3N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.686 ± 3.661

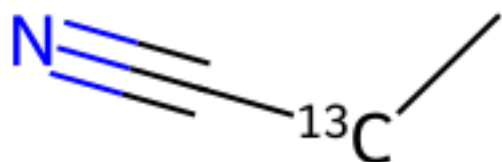


Molecule 62

SMILES: C[13CH2]C\#N

Molecular Formula of Main Isotopologue: $\text{C}_3\text{H}_5\text{N}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.671 ± 2.882

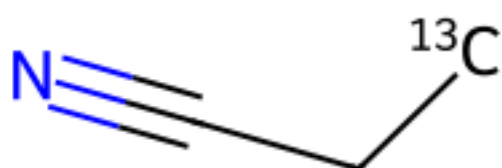


Molecule 63

SMILES: [13CH3]CC\#N

Molecular Formula of Main Isotopologue: $\text{C}_3\text{H}_5\text{N}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.671 ± 2.882

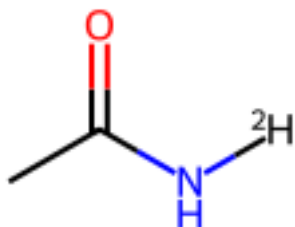


Molecule 64

SMILES: [H]N([2H])C(=O)C([H])([H])[H]

Molecular Formula of Main Isotopologue: C₂H₅NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.669 ± 2.582

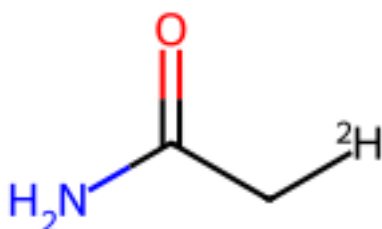


Molecule 65

SMILES: [H]N([H])C(=O)C([H])([H])[2H]

Molecular Formula of Main Isotopologue: C₂H₅NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.620 ± 2.408

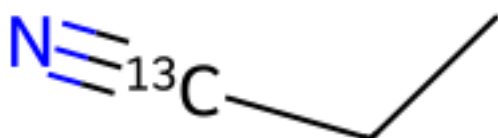


Molecule 66

SMILES: CC[13C]#N

Molecular Formula of Main Isotopologue: C₃H₅N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.617 ± 2.819

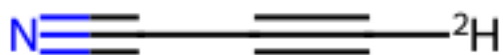


Molecule 67

SMILES: [2H]C#CC#N

Molecular Formula of Main Isotopologue: C₃HN

Predicted Column Density (log₁₀ cm⁻²): 13.604 ± 5.809

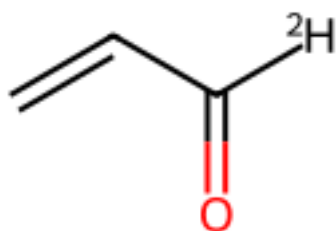


Molecule 68

SMILES: [H]C([H])=C([H])C([2H])=O

Molecular Formula of Main Isotopologue: C₃H₄O

Predicted Column Density (log₁₀ cm⁻²): 13.556 ± 2.463

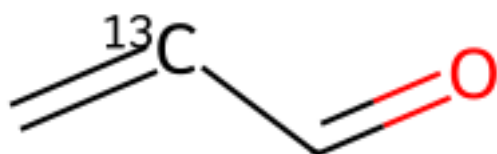


Molecule 69

SMILES: C=[13CH]C=O

Molecular Formula of Main Isotopologue: C₃H₄O

Predicted Column Density (log₁₀ cm⁻²): 13.546 ± 2.670

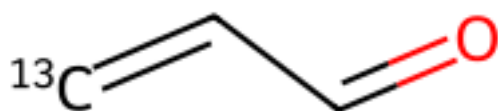


Molecule 70

SMILES: [13CH2]=CC=O

Molecular Formula of Main Isotopologue: C₃H₄O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.546 ± 2.670

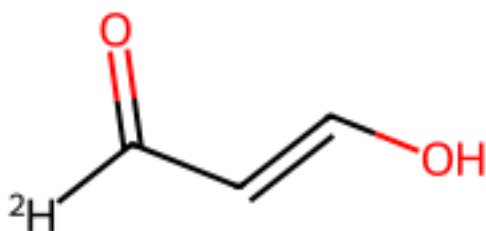


Molecule 71

SMILES: [H]OC([H])=C([H])C([2H])=O

Molecular Formula of Main Isotopologue: C₃H₄O₂

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.530 ± 2.566

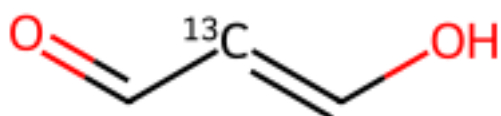


Molecule 72

SMILES: O=C[13CH]=CO

Molecular Formula of Main Isotopologue: C₃H₄O₂

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.520 ± 2.783

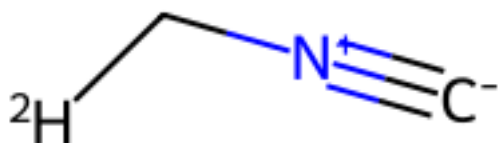


Molecule 73

SMILES: [H]C([H])([2H])[N+]#[C-]

Molecular Formula of Main Isotopologue: C₂H₃N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.513 ± 2.332

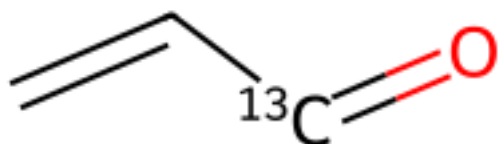


Molecule 74

SMILES: C=C[13CH]=O

Molecular Formula of Main Isotopologue: C₃H₄O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.494 ± 2.397

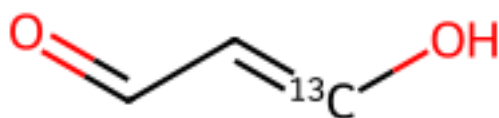


Molecule 75

SMILES: O=CC=[13CH]O

Molecular Formula of Main Isotopologue: C₃H₄O₂

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.468 ± 2.486

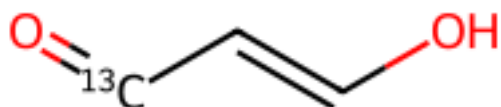


Molecule 76

SMILES: O=[13CH]C=CO

Molecular Formula of Main Isotopologue: $\text{C}_3\text{H}_4\text{O}_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.468 ± 2.486

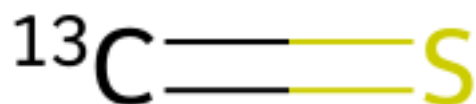


Molecule 77

SMILES: [13CH2]=S

Molecular Formula of Main Isotopologue: CH_2S

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.436 ± 2.342

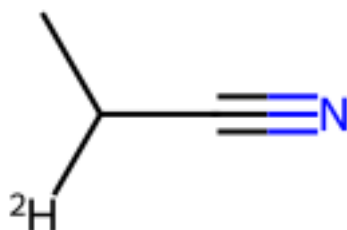


Molecule 78

SMILES: [H]C([H])([H])C([H])([2H])C#N

Molecular Formula of Main Isotopologue: $\text{C}_3\text{H}_5\text{N}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.434 ± 2.880

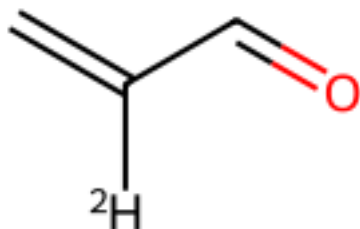


Molecule 79

SMILES: [H]C(=O)C([2H])=C([H])[H]

Molecular Formula of Main Isotopologue: C₃H₄O

Predicted Column Density (log₁₀ cm⁻²): 13.375 ± 2.911

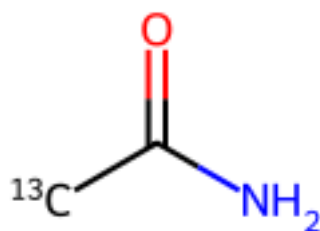


Molecule 80

SMILES: [13CH3]C(N)=O

Molecular Formula of Main Isotopologue: C₂H₅NO

Predicted Column Density (log₁₀ cm⁻²): 13.350 ± 2.843

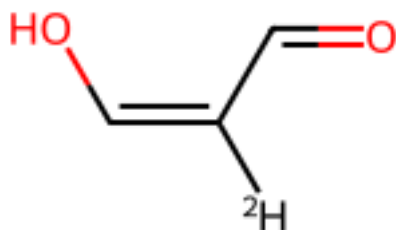


Molecule 81

SMILES: [H]OC([H])=C([2H])C([H])=O

Molecular Formula of Main Isotopologue: C₃H₄O₂

Predicted Column Density (log₁₀ cm⁻²): 13.350 ± 2.998



Molecule 82

SMILES: C#C[13C]#N

Molecular Formula of Main Isotopologue: C₃HN

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.279 ± 5.874

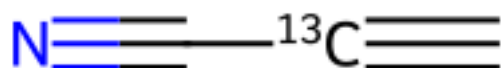


Molecule 83

SMILES: C#[13C]C#N

Molecular Formula of Main Isotopologue: C₃HN

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.279 ± 5.874



Molecule 84

SMILES: [13CH]#CC#N

Molecular Formula of Main Isotopologue: C₃HN

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.279 ± 5.874

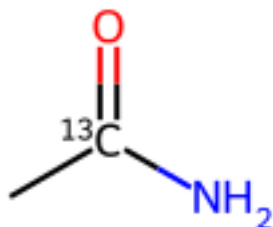


Molecule 85

SMILES: C[13C](N)=O

Molecular Formula of Main Isotopologue: C_2H_5NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.231 ± 2.417

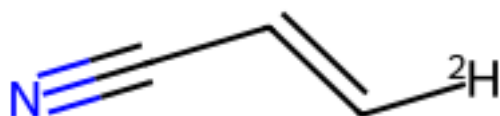


Molecule 86

SMILES: [H]C([2H])=C([H])C#N

Molecular Formula of Main Isotopologue: C_3H_3N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.098 ± 4.765

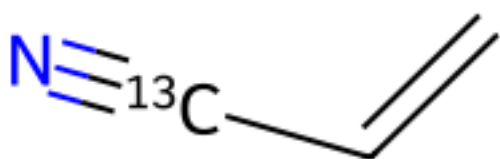


Molecule 87

SMILES: C=C[13C]#N

Molecular Formula of Main Isotopologue: C_3H_3N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.773 ± 4.891

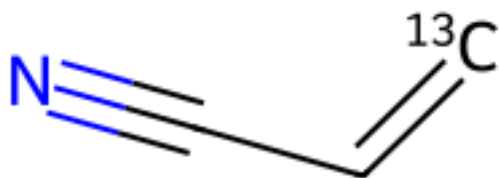


Molecule 88

SMILES: [13CH2]=CC#N

Molecular Formula of Main Isotopologue: C₃H₃N

Predicted Column Density (log₁₀ cm⁻²): 12.762 ± 4.913

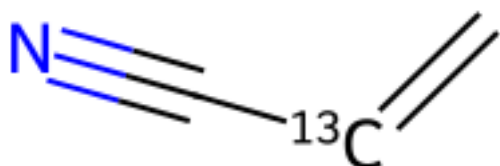


Molecule 89

SMILES: C=[13CH]C#N

Molecular Formula of Main Isotopologue: C₃H₃N

Predicted Column Density (log₁₀ cm⁻²): 12.762 ± 4.913



Molecule 90

SMILES: [C-]#[N+][13CH3]

Molecular Formula of Main Isotopologue: C₂H₃N

Predicted Column Density (log₁₀ cm⁻²): 12.737 ± 2.881

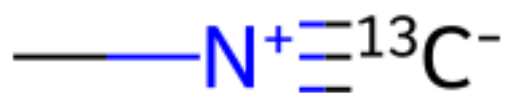


Molecule 91

SMILES: C[N+]#[13C-]

Molecular Formula of Main Isotopologue: $\text{C}_2\text{H}_3\text{N}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.682 ± 2.789



Molecule 92

SMILES: [H]C([H])=C([2H])C#N

Molecular Formula of Main Isotopologue: $\text{C}_3\text{H}_3\text{N}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.591 ± 5.008

