

Molecule 1

SMILES: OO

Molecular Formula: H_2O_2

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 18.635 ± 3.070

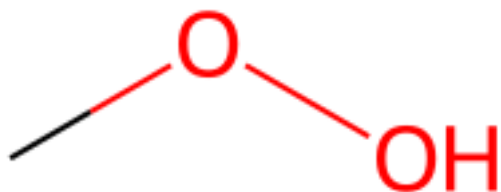


Molecule 2

SMILES: COO

Molecular Formula: CH_4O_2

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 18.615 ± 4.150

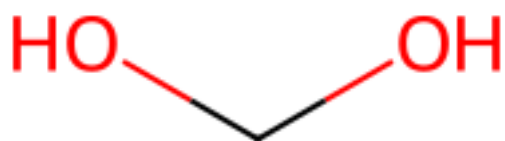


Molecule 3

SMILES: OCO

Molecular Formula: CH_4O_2

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 18.125 ± 3.096

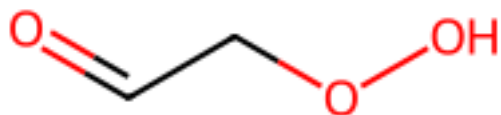


Molecule 4

SMILES: O=CCOO

Molecular Formula: C₂H₄O₃

Predicted Column Density (log₁₀ cm⁻²): 17.449 ± 4.991

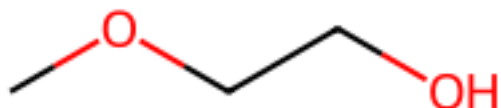


Molecule 5

SMILES: COCCO

Molecular Formula: C₃H₈O₂

Predicted Column Density (log₁₀ cm⁻²): 17.415 ± 4.603



Molecule 6

SMILES: CC

Molecular Formula: C₂H₆

Predicted Column Density (log₁₀ cm⁻²): 17.239 ± 3.012

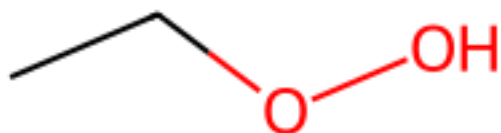


Molecule 7

SMILES: CCOO

Molecular Formula: C₂H₆O₂

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 17.198 ± 4.807

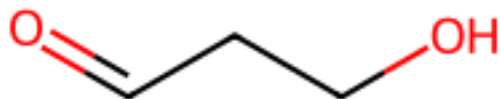


Molecule 8

SMILES: O=CCCO

Molecular Formula: C₃H₆O₂

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 17.071 ± 4.617



Molecule 9

SMILES: O=C=O

Molecular Formula: CO₂

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 17.057 ± 3.431

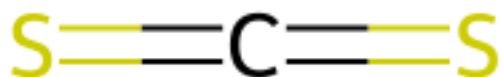


Molecule 10

SMILES: S=C=S

Molecular Formula: CS₂

Predicted Column Density (log₁₀ cm⁻²): 17.022 ± 4.500

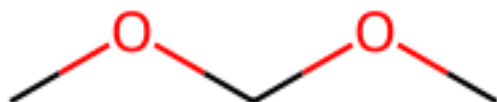


Molecule 11

SMILES: COCOC

Molecular Formula: C₃H₈O₂

Predicted Column Density (log₁₀ cm⁻²): 16.963 ± 3.805

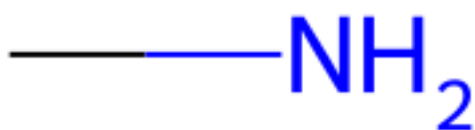


Molecule 12

SMILES: CN

Molecular Formula: CH₅N

Predicted Column Density (log₁₀ cm⁻²): 16.925 ± 2.141

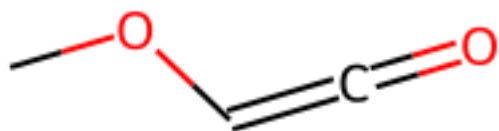


Molecule 13

SMILES: COC=C=O

Molecular Formula: $C_3H_4O_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.901 ± 3.685

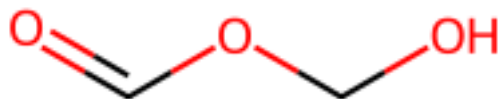


Molecule 14

SMILES: O=COCO

Molecular Formula: $C_2H_4O_3$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.870 ± 3.920

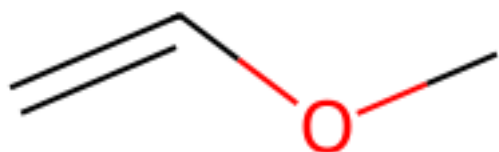


Molecule 15

SMILES: C=COC

Molecular Formula: C_3H_6O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.783 ± 3.033

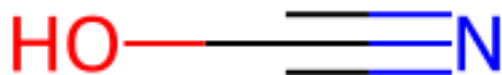


Molecule 16

SMILES: N#CO

Molecular Formula: CHNO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.740 ± 3.977

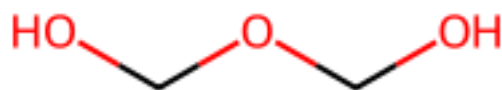


Molecule 17

SMILES: OCOCO

Molecular Formula: C₂H₆O₃

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.694 ± 4.465

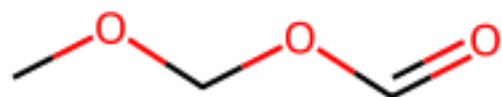


Molecule 18

SMILES: COCOC=O

Molecular Formula: C₃H₆O₃

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.614 ± 4.878

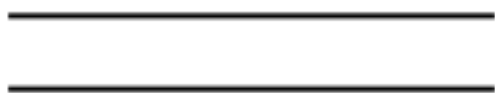


Molecule 19

SMILES: C=C

Molecular Formula: C₂H₄

Predicted Column Density (log₁₀ cm⁻²): 16.589 ± 2.459

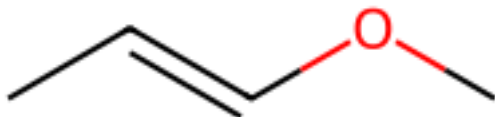


Molecule 20

SMILES: CC=COC

Molecular Formula: C₄H₈O

Predicted Column Density (log₁₀ cm⁻²): 16.552 ± 4.344

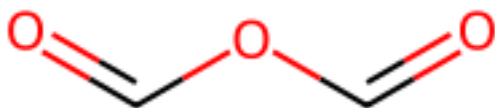


Molecule 21

SMILES: O=COC=O

Molecular Formula: C₂H₂O₃

Predicted Column Density (log₁₀ cm⁻²): 16.503 ± 4.755

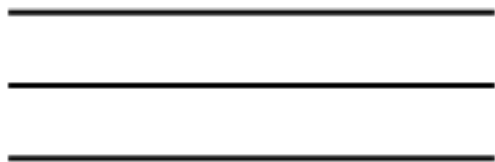


Molecule 22

SMILES: C#C

Molecular Formula: C₂H₂

Predicted Column Density (log₁₀ cm⁻²): 16.499 ± 4.726

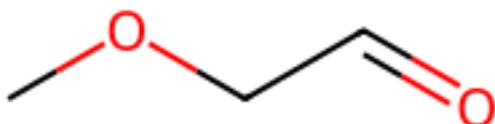


Molecule 23

SMILES: COCC=O

Molecular Formula: C₃H₆O₂

Predicted Column Density (log₁₀ cm⁻²): 16.492 ± 3.608



Molecule 24

SMILES: CCCOC

Molecular Formula: C₄H₁₀O

Predicted Column Density (log₁₀ cm⁻²): 16.489 ± 4.413

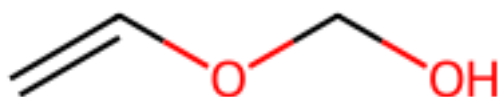


Molecule 25

SMILES: C=COCO

Molecular Formula: C₃H₆O₂

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.385 ± 4.725

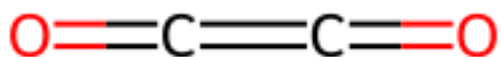


Molecule 26

SMILES: O=C=C=O

Molecular Formula: C₂O₂

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.369 ± 4.652

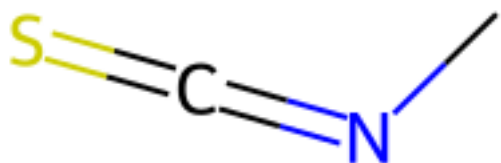


Molecule 27

SMILES: CN=C=S

Molecular Formula: C₂H₃NS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.337 ± 4.034

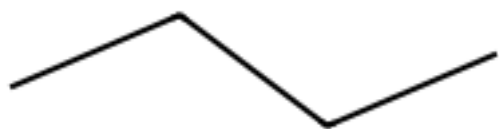


Molecule 28

SMILES: CCCC

Molecular Formula: C₄H₁₀

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.332 ± 4.622

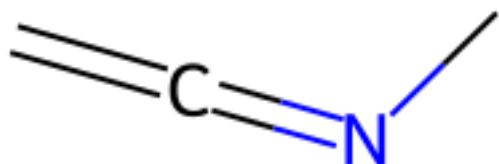


Molecule 29

SMILES: C=C=NC

Molecular Formula: C₃H₅N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.296 ± 4.195

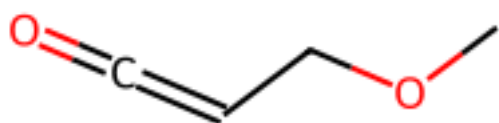


Molecule 30

SMILES: COCC=C=O

Molecular Formula: C₄H₆O₂

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.293 ± 4.786

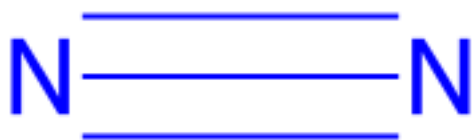


Molecule 31

SMILES: N#N

Molecular Formula: N₂

Predicted Column Density (log₁₀ cm⁻²): 16.286 ± 3.030



Molecule 32

SMILES: COC=CC=O

Molecular Formula: C₄H₆O₂

Predicted Column Density (log₁₀ cm⁻²): 16.282 ± 3.672



Molecule 33

SMILES: C=C=C

Molecular Formula: C₃H₄

Predicted Column Density (log₁₀ cm⁻²): 16.257 ± 3.652

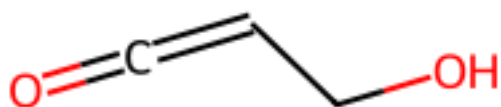


Molecule 34

SMILES: O=C=CCO

Molecular Formula: $C_3H_4O_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.254 ± 3.589

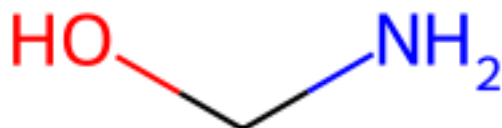


Molecule 35

SMILES: NCO

Molecular Formula: CH_5NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.221 ± 4.076



Molecule 36

SMILES: CCCC=O

Molecular Formula: C_4H_8O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.144 ± 4.904

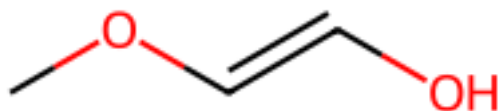


Molecule 37

SMILES: COC=CO

Molecular Formula: $\text{C}_3\text{H}_6\text{O}_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.127 ± 4.157

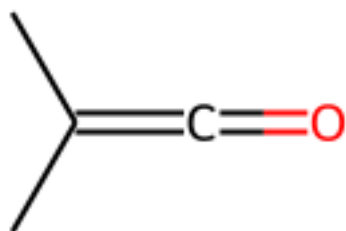


Molecule 38

SMILES: CC(C)=C=O

Molecular Formula: $\text{C}_4\text{H}_6\text{O}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.080 ± 4.778



Molecule 39

SMILES: O=C=C=S

Molecular Formula: C_2OS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.063 ± 3.431

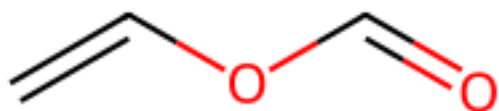


Molecule 40

SMILES: C=COC=O

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

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 16.018 ± 4.947

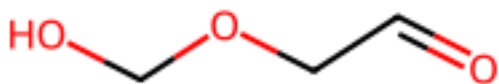


Molecule 41

SMILES: O=CCOCO

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

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.967 ± 4.996

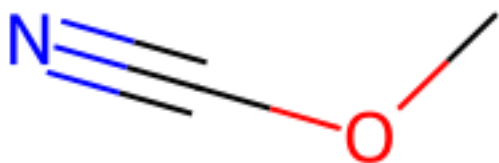


Molecule 42

SMILES: COC#N

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

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.951 ± 4.028

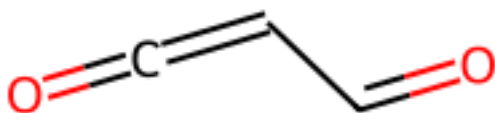


Molecule 43

SMILES: O=C=CC=O

Molecular Formula: $C_3H_2O_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.930 ± 3.325

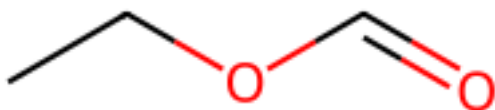


Molecule 44

SMILES: CCOC=O

Molecular Formula: $C_3H_6O_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.892 ± 3.853

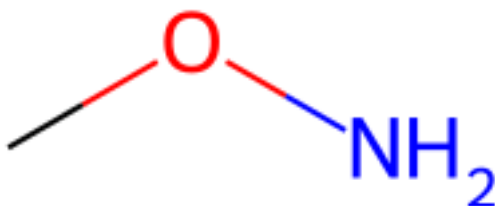


Molecule 45

SMILES: CON

Molecular Formula: CH_5NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.878 ± 4.513



Molecule 46

SMILES: O=CC=O

Molecular Formula: C₂H₂O₂

Predicted Column Density (log₁₀ cm⁻²): 15.857 ± 3.120

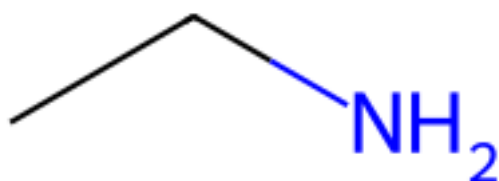


Molecule 47

SMILES: CCN

Molecular Formula: C₂H₇N

Predicted Column Density (log₁₀ cm⁻²): 15.835 ± 3.730

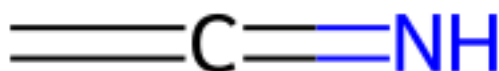


Molecule 48

SMILES: C=C=N

Molecular Formula: C₂H₃N

Predicted Column Density (log₁₀ cm⁻²): 15.825 ± 3.850



Molecule 49

SMILES: OS

Molecular Formula: H₂OS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.811 ± 2.851

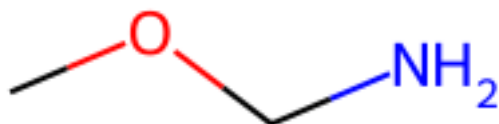


Molecule 50

SMILES: COCN

Molecular Formula: C₂H₇NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.772 ± 4.388



Molecule 51

SMILES: S=C=C=S

Molecular Formula: C₂S₂

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.757 ± 4.928



Molecule 52

SMILES: C1COCO1

Molecular Formula: C₃H₆O₂

Predicted Column Density (log₁₀ cm⁻²): 15.741 ± 4.389

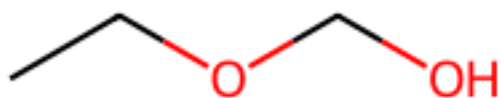


Molecule 53

SMILES: CCOCO

Molecular Formula: C₃H₈O₂

Predicted Column Density (log₁₀ cm⁻²): 15.716 ± 3.731

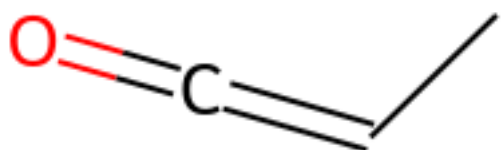


Molecule 54

SMILES: CC=C=O

Molecular Formula: C₃H₄O

Predicted Column Density (log₁₀ cm⁻²): 15.690 ± 3.755

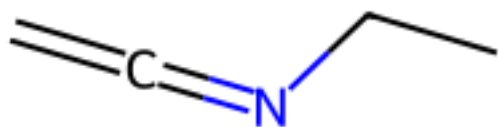


Molecule 55

SMILES: C=C=NCC

Molecular Formula: C_4H_7N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.665 ± 4.872

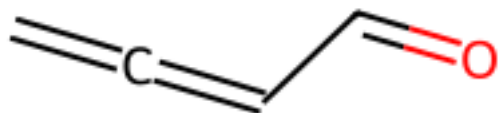


Molecule 56

SMILES: C=C=CC=O

Molecular Formula: C_4H_4O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.652 ± 3.853

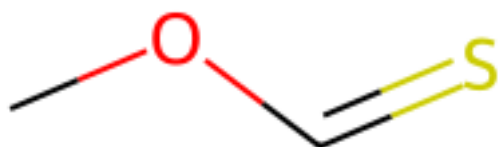


Molecule 57

SMILES: COC=S

Molecular Formula: C_2H_4OS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.652 ± 4.065

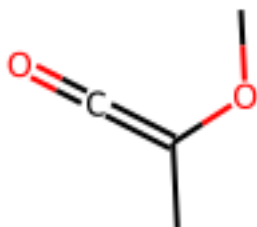


Molecule 58

SMILES: COC(C)=C=O

Molecular Formula: $C_4H_6O_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.609 ± 4.279

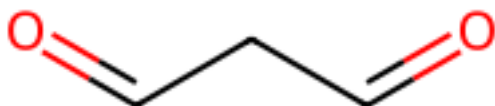


Molecule 59

SMILES: O=CCC=O

Molecular Formula: $C_3H_4O_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.599 ± 4.504

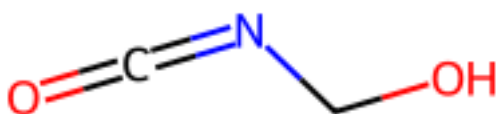


Molecule 60

SMILES: O=C=NCO

Molecular Formula: $C_2H_3NO_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.557 ± 3.939

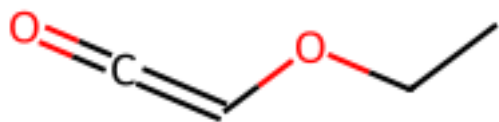


Molecule 61

SMILES: CCOC=C=O

Molecular Formula: $C_4H_6O_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.526 ± 4.589

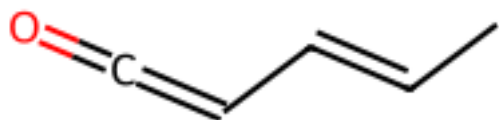


Molecule 62

SMILES: CC=CC=C=O

Molecular Formula: C_5H_6O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.467 ± 4.629



Molecule 63

SMILES: CCOCOC

Molecular Formula: $C_4H_{10}O_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.460 ± 4.958

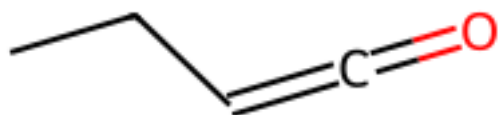


Molecule 64

SMILES: CCC=C=O

Molecular Formula: C_4H_6O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.458 ± 4.136

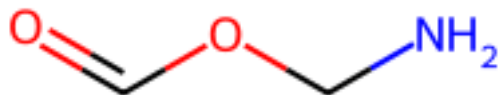


Molecule 65

SMILES: NCOC=O

Molecular Formula: $C_2H_5NO_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.423 ± 4.881



Molecule 66

SMILES: C=CC=COC

Molecular Formula: C_5H_8O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.420 ± 4.710

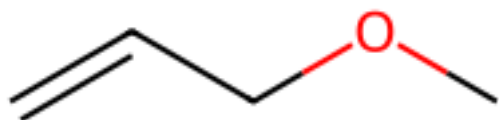


Molecule 67

SMILES: C=CCOC

Molecular Formula: C₄H₈O

Predicted Column Density (log₁₀ cm⁻²): 15.417 ± 4.431



Molecule 68

SMILES: NN

Molecular Formula: H₄N₂

Predicted Column Density (log₁₀ cm⁻²): 15.416 ± 3.019

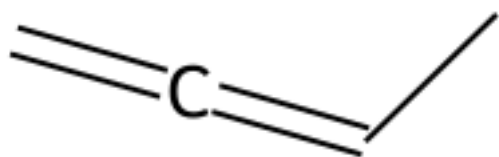


Molecule 69

SMILES: C=C=CC

Molecular Formula: C₄H₆

Predicted Column Density (log₁₀ cm⁻²): 15.412 ± 4.954

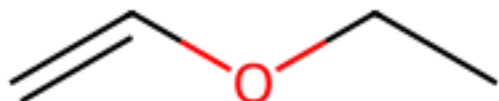


Molecule 70

SMILES: C=COCC

Molecular Formula: C_4H_8O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.407 ± 4.334

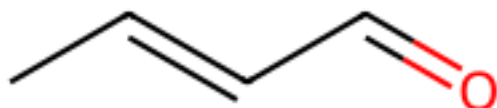


Molecule 71

SMILES: CC=CC=O

Molecular Formula: C_4H_6O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.394 ± 3.339

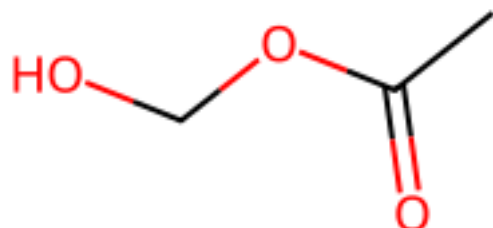


Molecule 72

SMILES: CC(=O)OCO

Molecular Formula: $C_3H_6O_3$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.390 ± 4.387

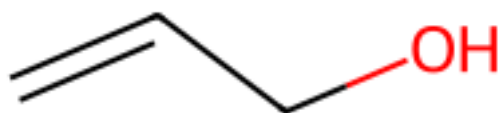


Molecule 73

SMILES: C=CCO

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

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.378 ± 3.164

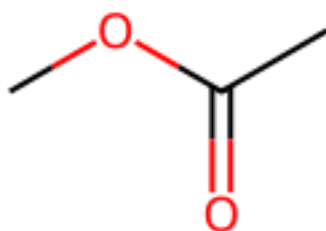


Molecule 74

SMILES: COC(C)=O

Molecular Formula: $\text{C}_3\text{H}_6\text{O}_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.328 ± 3.065



Molecule 75

SMILES: C#[SH]

Molecular Formula: CH_2S

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.324 ± 3.131

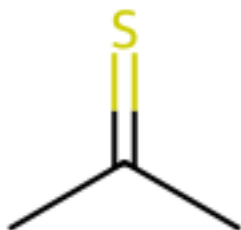


Molecule 76

SMILES: CC(C)=S

Molecular Formula: $\text{C}_3\text{H}_6\text{S}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.289 ± 4.309



Molecule 77

SMILES: N#CCO

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

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.288 ± 3.144

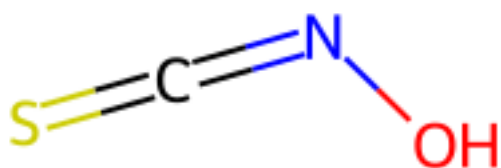


Molecule 78

SMILES: ON=C=S

Molecular Formula: CHNOS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.270 ± 4.688

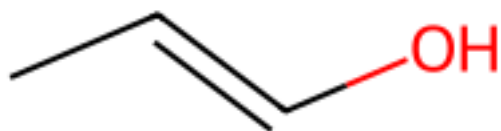


Molecule 79

SMILES: CC=CO

Molecular Formula: C_3H_6O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.239 ± 4.093

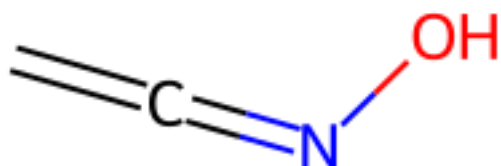


Molecule 80

SMILES: C=C=NO

Molecular Formula: C_2H_3NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.228 ± 4.872

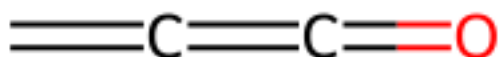


Molecule 81

SMILES: C=C=C=O

Molecular Formula: C_3H_2O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.223 ± 4.020

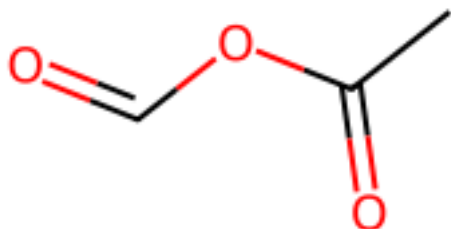


Molecule 82

SMILES: CC(=O)OC=O

Molecular Formula: $C_3H_4O_3$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.217 ± 4.514

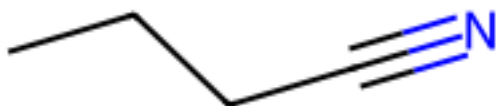


Molecule 83

SMILES: CCCC#N

Molecular Formula: C_4H_7N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.200 ± 4.879

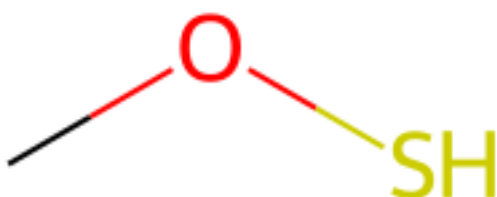


Molecule 84

SMILES: COS

Molecular Formula: CH_4OS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.184 ± 4.029

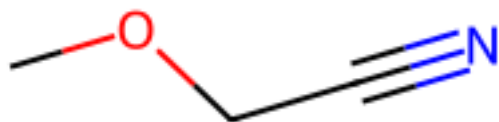


Molecule 85

SMILES: COCC#N

Molecular Formula: C₃H₅NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.182 ± 3.559

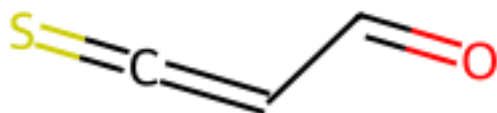


Molecule 86

SMILES: O=CC=C=S

Molecular Formula: C₃H₂OS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.151 ± 3.984



Molecule 87

SMILES: CC=CCOC

Molecular Formula: C₅H₁₀O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.136 ± 4.648

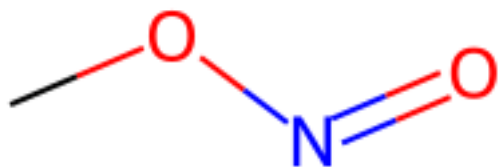


Molecule 88

SMILES: CON=O

Molecular Formula: CH3NO2

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.134 ± 3.776

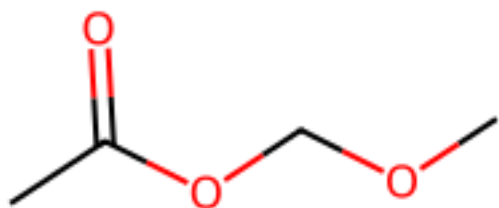


Molecule 89

SMILES: COCOC(C)=O

Molecular Formula: C4H8O3

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.134 ± 4.824

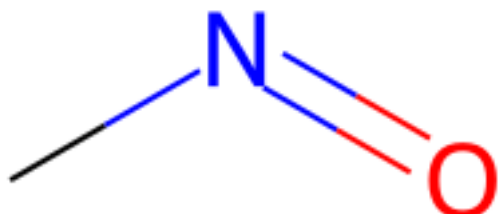


Molecule 90

SMILES: CN=O

Molecular Formula: CH3NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.131 ± 3.894

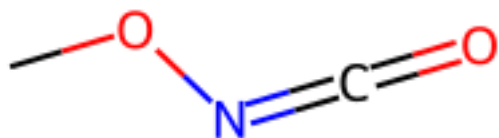


Molecule 91

SMILES: CON=C=O

Molecular Formula: $C_2H_3NO_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.129 ± 4.696



Molecule 92

SMILES: O=CC=CC=O

Molecular Formula: $C_4H_4O_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.124 ± 4.006

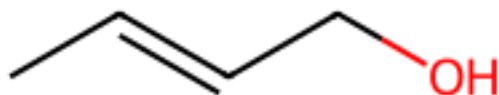


Molecule 93

SMILES: CC=CCO

Molecular Formula: C_4H_8O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.098 ± 4.185

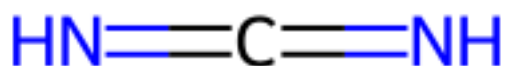


Molecule 94

SMILES: N=C=N

Molecular Formula: CH2N2

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.083 ± 4.708

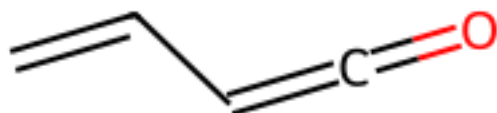


Molecule 95

SMILES: C=CC=O

Molecular Formula: C4H4O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.067 ± 3.364

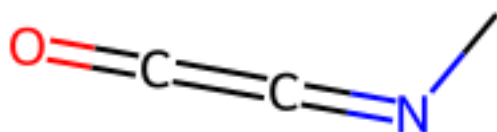


Molecule 96

SMILES: CN=C=O

Molecular Formula: C3H3NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.061 ± 4.445

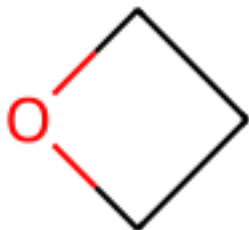


Molecule 97

SMILES: C1COC1

Molecular Formula: C₃H₆O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.058 ± 3.241



Molecule 98

SMILES: N#CC=O

Molecular Formula: C₂HNO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.041 ± 3.444

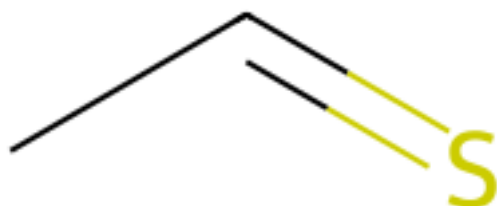


Molecule 99

SMILES: CC=S

Molecular Formula: C₂H₄S

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.035 ± 3.778



Molecule 100

SMILES: COC=S=O

Molecular Formula: $\text{C}_2\text{H}_4\text{O}_2\text{S}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 15.023 ± 4.614

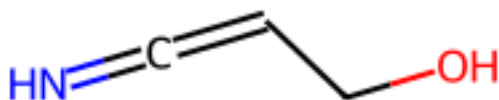


Molecule 101

SMILES: N=C=CCO

Molecular Formula: $\text{C}_3\text{H}_5\text{NO}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.999 ± 4.909

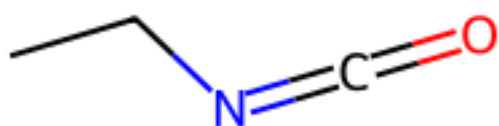


Molecule 102

SMILES: CCN=C=O

Molecular Formula: $\text{C}_3\text{H}_5\text{NO}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.930 ± 3.889



Molecule 103

SMILES: C=C=C=S

Molecular Formula: $\text{C}_3\text{H}_2\text{S}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.918 ± 4.675

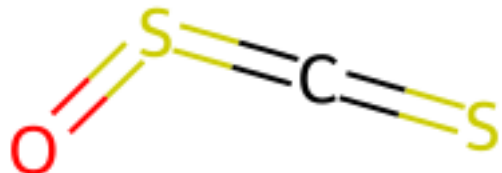


Molecule 104

SMILES: O=S=C=S

Molecular Formula: COS_2

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.913 ± 4.013

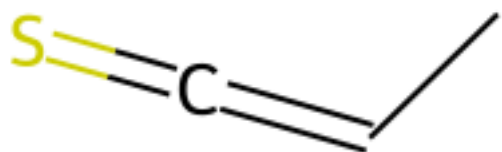


Molecule 105

SMILES: CC=C=S

Molecular Formula: $\text{C}_3\text{H}_4\text{S}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.910 ± 4.650

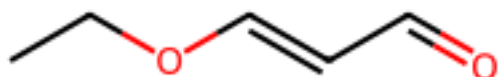


Molecule 106

SMILES: CCOC=CC=O

Molecular Formula: $C_5H_8O_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.907 ± 4.845



Molecule 107

SMILES: O=C=S=O

Molecular Formula: CO_2S

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.893 ± 4.113



Molecule 108

SMILES: N=C=C=O

Molecular Formula: C_2HNO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.867 ± 4.030

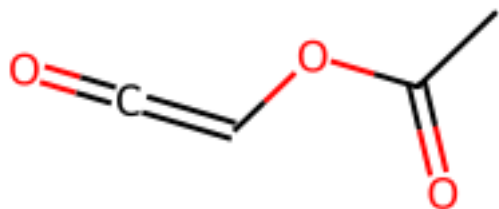


Molecule 109

SMILES: CC(=O)OC=C=O

Molecular Formula: $C_4H_4O_3$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.851 ± 4.820

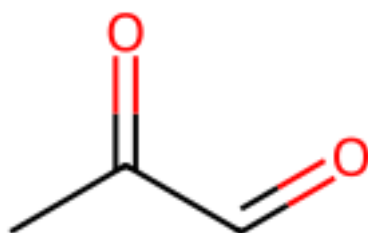


Molecule 110

SMILES: CC(=O)C=O

Molecular Formula: $C_3H_4O_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.839 ± 4.573

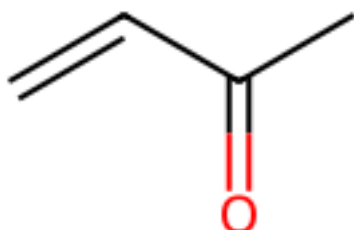


Molecule 111

SMILES: C=CC(C)=O

Molecular Formula: C_4H_6O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.834 ± 4.689

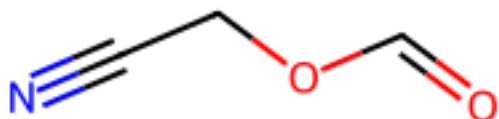


Molecule 112

SMILES: N#CCOC=O

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

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.833 ± 4.970

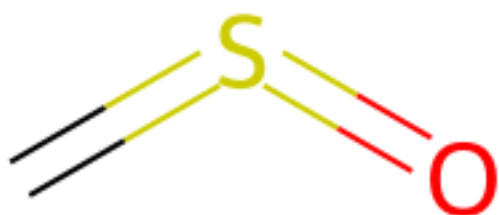


Molecule 113

SMILES: C=S=O

Molecular Formula: CH_2OS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.829 ± 4.339

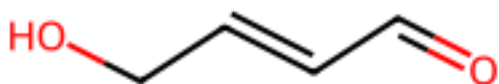


Molecule 114

SMILES: O=CC=CCO

Molecular Formula: $\text{C}_4\text{H}_6\text{O}_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.828 ± 3.746



Molecule 115

SMILES: OCS

Molecular Formula: CH₄OS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.824 ± 4.270



Molecule 116

SMILES: OC=CO

Molecular Formula: C₂H₄O₂

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.814 ± 4.089

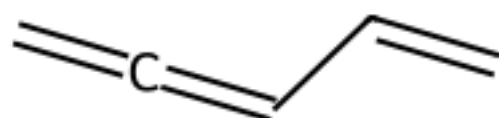


Molecule 117

SMILES: C=C=CC=C

Molecular Formula: C₅H₆

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.790 ± 4.575

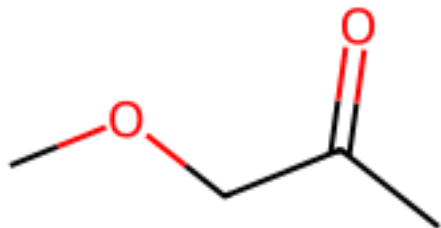


Molecule 118

SMILES: COCC(C)=O

Molecular Formula: C₄H₈O₂

Predicted Column Density (log₁₀ cm⁻²): 14.781 ± 4.692

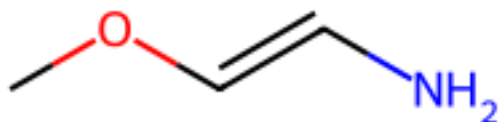


Molecule 119

SMILES: COC=CN

Molecular Formula: C₃H₇NO

Predicted Column Density (log₁₀ cm⁻²): 14.765 ± 4.732

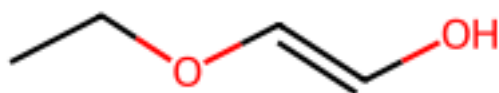


Molecule 120

SMILES: CCOC=CO

Molecular Formula: C₄H₈O₂

Predicted Column Density (log₁₀ cm⁻²): 14.752 ± 4.800

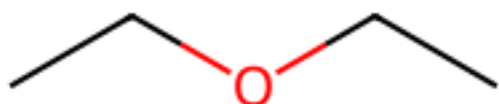


Molecule 121

SMILES: CCOCC

Molecular Formula: C₄H₁₀O

Predicted Column Density (log₁₀ cm⁻²): 14.738 ± 4.258

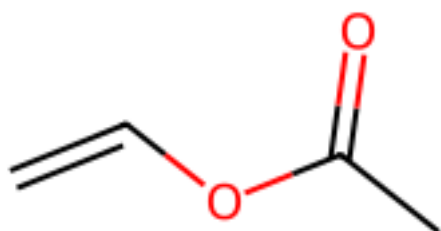


Molecule 122

SMILES: C=COC(C)=O

Molecular Formula: C₄H₆O₂

Predicted Column Density (log₁₀ cm⁻²): 14.733 ± 4.719

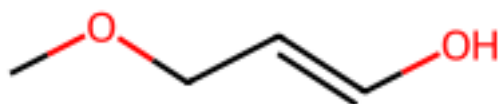


Molecule 123

SMILES: COCC=CO

Molecular Formula: C₄H₈O₂

Predicted Column Density (log₁₀ cm⁻²): 14.711 ± 4.621

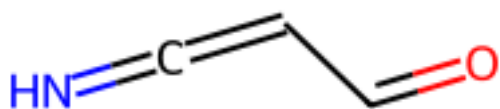


Molecule 124

SMILES: N=C=CC=O

Molecular Formula: $\text{C}_3\text{H}_3\text{NO}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.675 ± 3.944

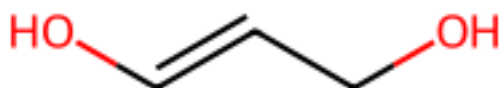


Molecule 125

SMILES: OC=CCO

Molecular Formula: $\text{C}_3\text{H}_6\text{O}_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.673 ± 4.144



Molecule 126

SMILES: C=C=S=O

Molecular Formula: $\text{C}_2\text{H}_2\text{OS}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.665 ± 4.576

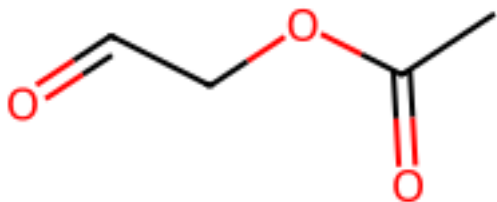


Molecule 127

SMILES: CC(=O)OCC=O

Molecular Formula: $C_4H_6O_3$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.663 ± 4.955

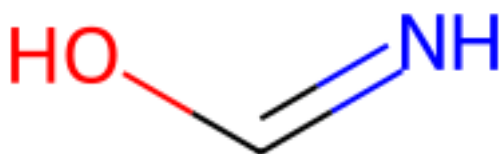


Molecule 128

SMILES: N=CO

Molecular Formula: CH_3NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.607 ± 4.374

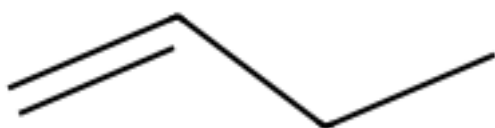


Molecule 129

SMILES: C=CCC

Molecular Formula: C_4H_8

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.582 ± 3.193

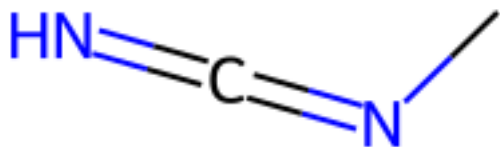


Molecule 130

SMILES: CN=C=N

Molecular Formula: $\text{C}_2\text{H}_4\text{N}_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.573 ± 4.795



Molecule 131

SMILES: N=N

Molecular Formula: H_2N_2

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.568 ± 4.570

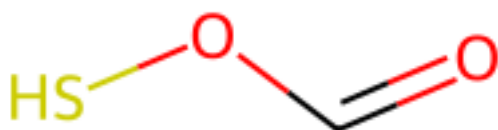


Molecule 132

SMILES: O=COS

Molecular Formula: $\text{CH}_2\text{O}_2\text{S}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.560 ± 4.990

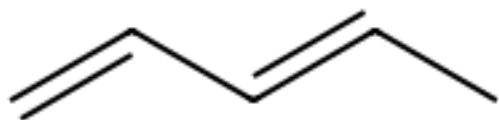


Molecule 133

SMILES: C=CC=CC

Molecular Formula: C_5H_8

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.531 ± 3.688



Molecule 134

SMILES: C=CCC=O

Molecular Formula: C_4H_6O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.523 ± 4.589



Molecule 135

SMILES: NS

Molecular Formula: H_3NS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.512 ± 3.235

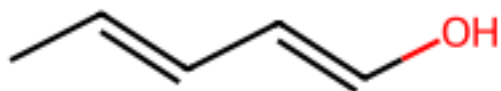


Molecule 136

SMILES: CC=CC=CO

Molecular Formula: C_5H_8O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.505 ± 4.634

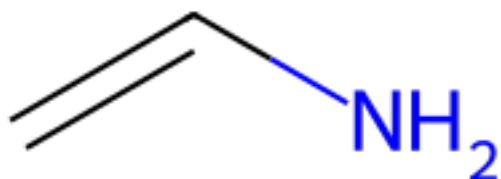


Molecule 137

SMILES: C=CN

Molecular Formula: C_2H_5N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.502 ± 3.232

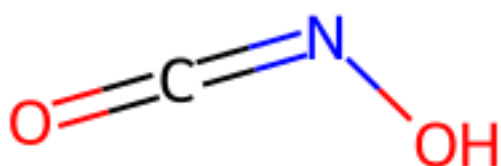


Molecule 138

SMILES: O=C=NO

Molecular Formula: $CHNO_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.494 ± 3.839

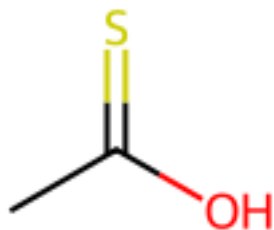


Molecule 139

SMILES: CC(=O)=S

Molecular Formula: $\text{C}_2\text{H}_4\text{OS}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.458 ± 4.345

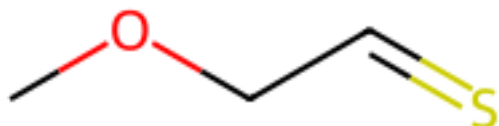


Molecule 140

SMILES: COCC=S

Molecular Formula: $\text{C}_3\text{H}_6\text{OS}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.441 ± 4.828

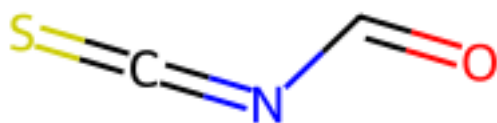


Molecule 141

SMILES: O=CN=C=S

Molecular Formula: $\text{C}_2\text{H}\text{NOS}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.436 ± 4.825

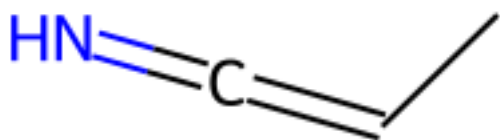


Molecule 142

SMILES: CC=C=N

Molecular Formula: C_3H_5N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.434 ± 4.789

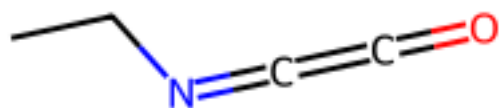


Molecule 143

SMILES: CCN=C=C=O

Molecular Formula: C_4H_5NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.429 ± 4.686

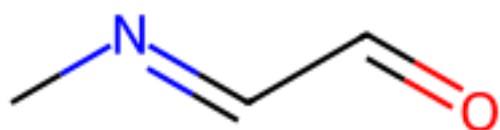


Molecule 144

SMILES: CN=CC=O

Molecular Formula: C_3H_5NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.420 ± 4.514

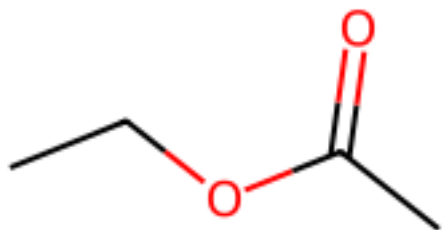


Molecule 145

SMILES: CCOC(C)=O

Molecular Formula: $C_4H_8O_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.412 ± 4.230

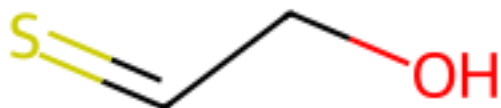


Molecule 146

SMILES: OCC=S

Molecular Formula: C_2H_4OS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.403 ± 4.269

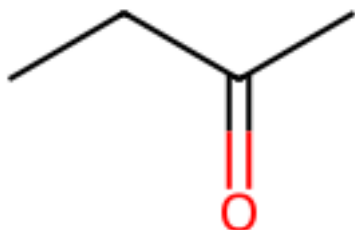


Molecule 147

SMILES: CCC(C)=O

Molecular Formula: C_4H_8O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.398 ± 4.243

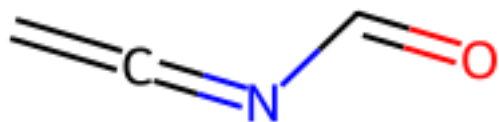


Molecule 148

SMILES: C=C=NC=O

Molecular Formula: $\text{C}_3\text{H}_3\text{NO}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.395 ± 4.900



Molecule 149

SMILES: N=S

Molecular Formula: HNS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.382 ± 3.384

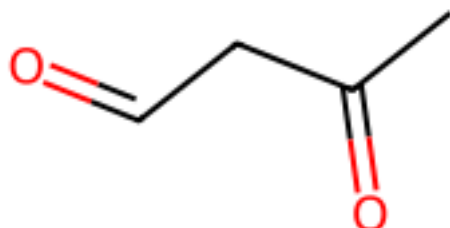


Molecule 150

SMILES: CC(=O)CC=O

Molecular Formula: $\text{C}_4\text{H}_6\text{O}_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.380 ± 4.809

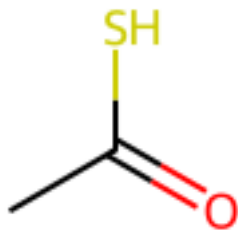


Molecule 151

SMILES: CC(=O)S

Molecular Formula: C_2H_4OS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.347 ± 4.286

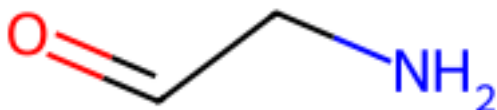


Molecule 152

SMILES: NCC=O

Molecular Formula: C_2H_5NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.311 ± 4.350

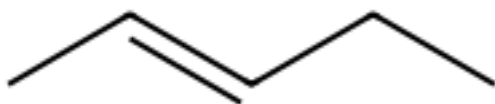


Molecule 153

SMILES: CC=CCC

Molecular Formula: C_5H_{10}

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.302 ± 4.823

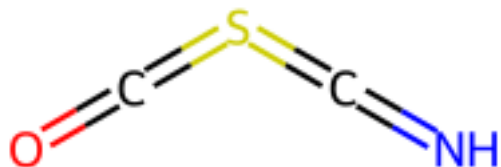


Molecule 154

SMILES: N=C=S=C=O

Molecular Formula: C2HNOS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.296 ± 4.874

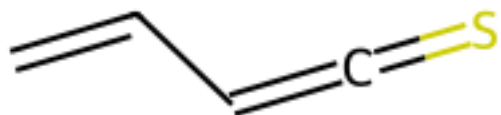


Molecule 155

SMILES: C=CC=C=S

Molecular Formula: C4H4S

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.288 ± 4.573

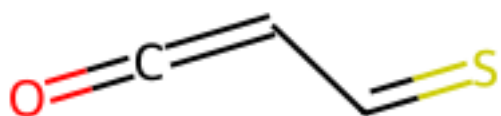


Molecule 156

SMILES: O=C=CC=S

Molecular Formula: C3H2OS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.271 ± 4.855

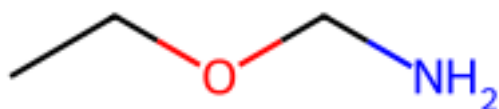


Molecule 157

SMILES: CCOCN

Molecular Formula: C₃H₉NO

Predicted Column Density (log₁₀ cm⁻²): 14.269 ± 4.958



Molecule 158

SMILES: C=CC=CC=O

Molecular Formula: C₅H₆O

Predicted Column Density (log₁₀ cm⁻²): 14.261 ± 3.967



Molecule 159

SMILES: CC=S=O

Molecular Formula: C₂H₄OS

Predicted Column Density (log₁₀ cm⁻²): 14.251 ± 4.770



Molecule 160

SMILES: CC=CCC=O

Molecular Formula: C_5H_8O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.243 ± 4.827

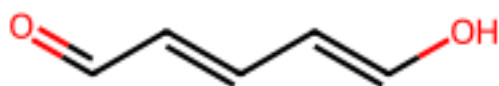


Molecule 161

SMILES: O=CC=CC=CO

Molecular Formula: $C_5H_6O_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.235 ± 4.603

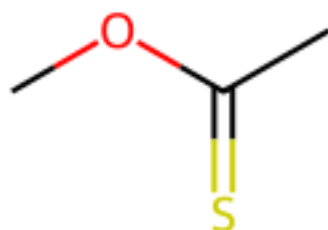


Molecule 162

SMILES: COC(C)=S

Molecular Formula: C_3H_6OS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.227 ± 4.798

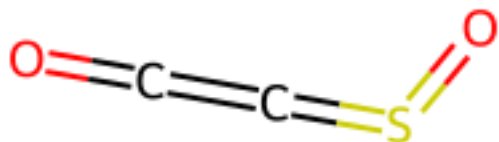


Molecule 163

SMILES: O=C=C=S=O

Molecular Formula: $\text{C}_2\text{O}_2\text{S}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.225 ± 4.974

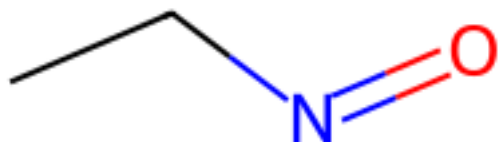


Molecule 164

SMILES: CCN=O

Molecular Formula: $\text{C}_2\text{H}_5\text{NO}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.221 ± 4.877

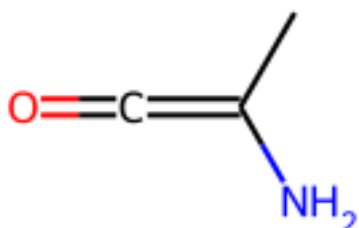


Molecule 165

SMILES: CC(N)=C=O

Molecular Formula: $\text{C}_3\text{H}_5\text{NO}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.212 ± 4.286

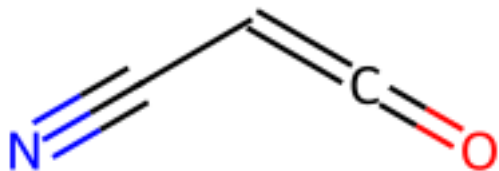


Molecule 166

SMILES: N#CC=C=O

Molecular Formula: C_3HNO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.200 ± 4.753



Molecule 167

SMILES: O=CC=S

Molecular Formula: $\text{C}_2\text{H}_2\text{OS}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.198 ± 3.725

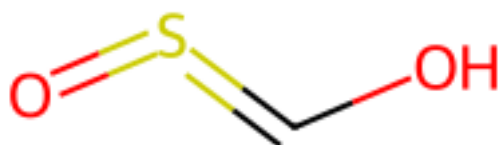


Molecule 168

SMILES: O=S=CO

Molecular Formula: $\text{CH}_2\text{O}_2\text{S}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.192 ± 4.424

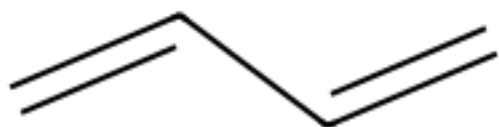


Molecule 169

SMILES: C=CC=C

Molecular Formula: C_4H_6

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.132 ± 3.563

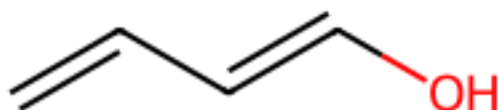


Molecule 170

SMILES: C=CC=CO

Molecular Formula: C_4H_6O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.106 ± 3.408

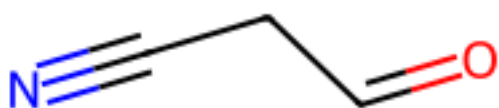


Molecule 171

SMILES: N#CCC=O

Molecular Formula: C_3H_3NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.099 ± 3.896

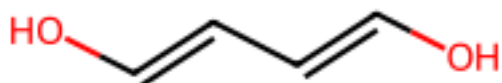


Molecule 172

SMILES: OC=CC=CO

Molecular Formula: $\text{C}_4\text{H}_6\text{O}_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.080 ± 4.693

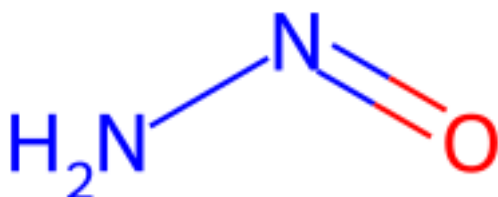


Molecule 173

SMILES: NN=O

Molecular Formula: $\text{H}_2\text{N}_2\text{O}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.072 ± 3.994



Molecule 174

SMILES: CCC=CC=O

Molecular Formula: $\text{C}_5\text{H}_8\text{O}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 14.032 ± 4.228

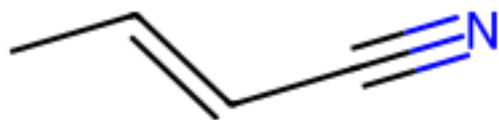


Molecule 175

SMILES: CC=CC#N

Molecular Formula: C_4H_5N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.996 ± 4.795



Molecule 176

SMILES: C=CC=CCO

Molecular Formula: C_5H_8O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.965 ± 4.931

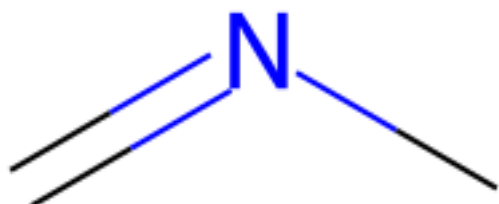


Molecule 177

SMILES: C=NC

Molecular Formula: C_2H_5N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.956 ± 4.419

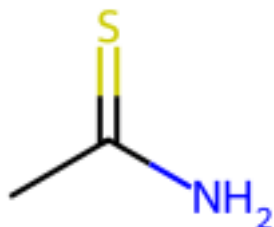


Molecule 178

SMILES: CC(N)=S

Molecular Formula: C_2H_5NS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.946 ± 4.526

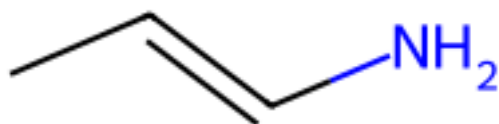


Molecule 179

SMILES: CC=CN

Molecular Formula: C_3H_7N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.877 ± 4.585

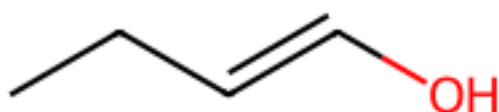


Molecule 180

SMILES: CCC=CO

Molecular Formula: C_4H_8O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.877 ± 4.085

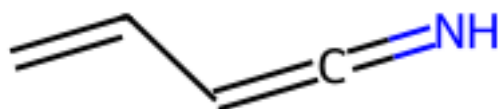


Molecule 181

SMILES: C=CC=C=N

Molecular Formula: C_4H_5N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.812 ± 4.237

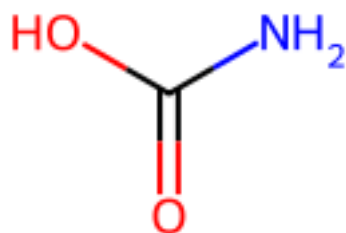


Molecule 182

SMILES: NC(=O)O

Molecular Formula: CH_3NO_2

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.805 ± 4.982

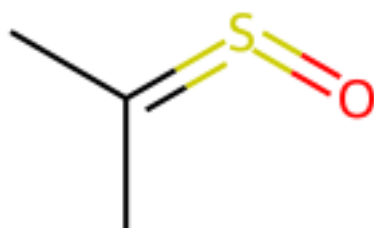


Molecule 183

SMILES: CC(C)=S=O

Molecular Formula: C_3H_6OS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.801 ± 4.932

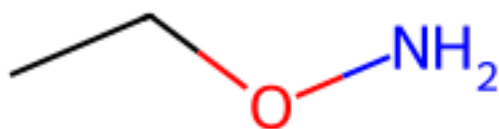


Molecule 184

SMILES: CCON

Molecular Formula: C₂H₇NO

Predicted Column Density (log₁₀ cm⁻²): 13.749 ± 4.659

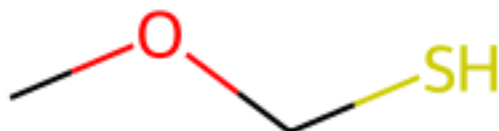


Molecule 185

SMILES: COCS

Molecular Formula: C₂H₆OS

Predicted Column Density (log₁₀ cm⁻²): 13.749 ± 4.959

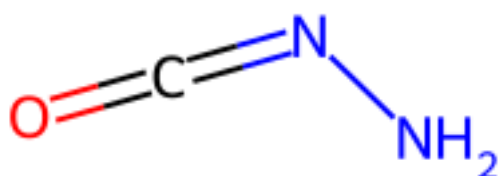


Molecule 186

SMILES: NN=C=O

Molecular Formula: CH₂N₂O

Predicted Column Density (log₁₀ cm⁻²): 13.736 ± 4.678

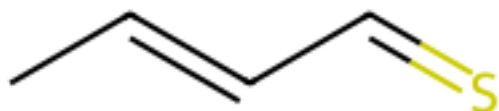


Molecule 187

SMILES: CC=CC=S

Molecular Formula: C_4H_6S

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.734 ± 4.927

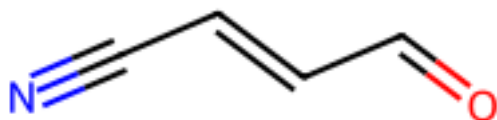


Molecule 188

SMILES: N#CC=CC=O

Molecular Formula: C_4H_3NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.726 ± 4.749

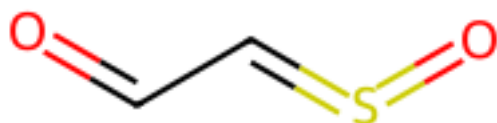


Molecule 189

SMILES: O=CC=S=O

Molecular Formula: $C_2H_2O_2S$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.688 ± 4.547

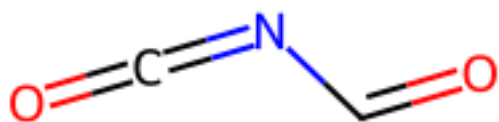


Molecule 190

SMILES: O=C=NC=O

Molecular Formula: C_2HNO_2

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.660 ± 4.417

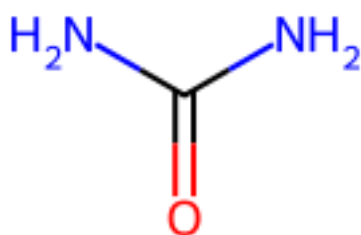


Molecule 191

SMILES: NC(N)=O

Molecular Formula: $\text{CH}_4\text{N}_2\text{O}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.633 ± 4.127

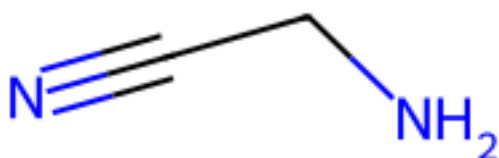


Molecule 192

SMILES: N#CCN

Molecular Formula: $\text{C}_2\text{H}_4\text{N}_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.627 ± 4.612

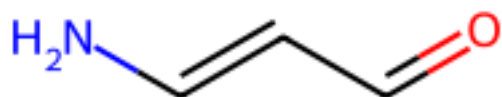


Molecule 193

SMILES: NC=CC=O

Molecular Formula: C_3H_5NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.607 ± 3.170

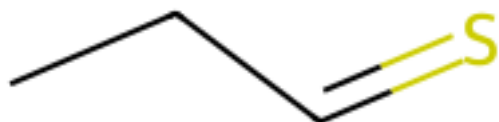


Molecule 194

SMILES: CCC=S

Molecular Formula: C_3H_6S

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.607 ± 4.580

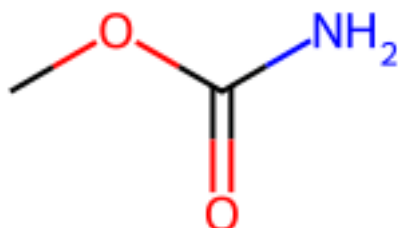


Molecule 195

SMILES: COC(N)=O

Molecular Formula: $C_2H_5NO_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.601 ± 4.178

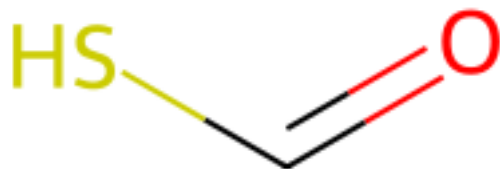


Molecule 196

SMILES: O=CS

Molecular Formula: CH₂OS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.589 ± 4.291



Molecule 197

SMILES: O=CC=CC=S

Molecular Formula: C₄H₄OS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.464 ± 4.713

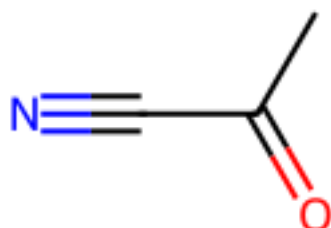


Molecule 198

SMILES: CC(=O)C#N

Molecular Formula: C₃H₃NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.456 ± 4.414



Molecule 199

SMILES: NC=CO

Molecular Formula: C_2H_5NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.452 ± 4.223

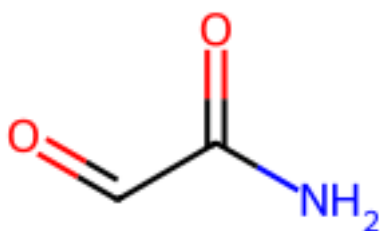


Molecule 200

SMILES: NC(=O)C=O

Molecular Formula: $C_2H_3NO_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.375 ± 4.769

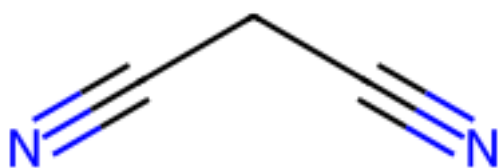


Molecule 201

SMILES: N#CCC#N

Molecular Formula: $C_3H_2N_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.353 ± 4.831

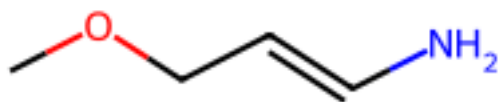


Molecule 202

SMILES: COCC=CN

Molecular Formula: C₄H₉NO

Predicted Column Density (log₁₀ cm⁻²): 13.349 ± 4.767

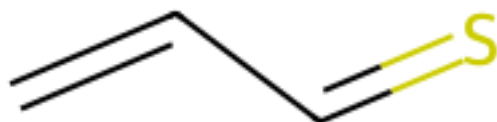


Molecule 203

SMILES: C=CC=S

Molecular Formula: C₃H₄S

Predicted Column Density (log₁₀ cm⁻²): 13.335 ± 3.958

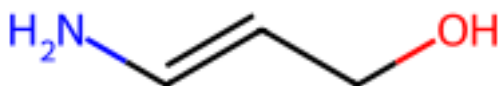


Molecule 204

SMILES: NC=CCO

Molecular Formula: C₃H₇NO

Predicted Column Density (log₁₀ cm⁻²): 13.311 ± 4.602



Molecule 205

SMILES: O=S=NO

Molecular Formula: HNO₂S

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.254 ± 4.576

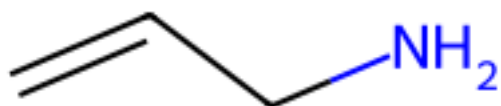


Molecule 206

SMILES: C=CCN

Molecular Formula: C₃H₇N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.236 ± 4.827

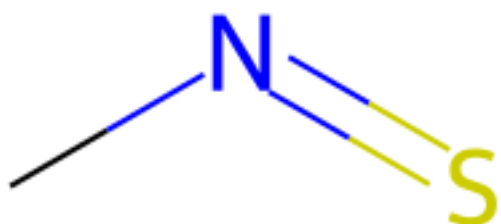


Molecule 207

SMILES: CN=S

Molecular Formula: CH₃NS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.229 ± 4.654

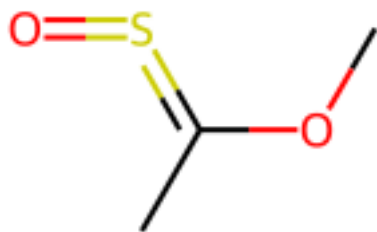


Molecule 208

SMILES: COC(C)=S=O

Molecular Formula: $\text{C}_3\text{H}_6\text{O}_2\text{S}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.178 ± 4.720



Molecule 209

SMILES: N#CC=S

Molecular Formula: C_2HNS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.175 ± 4.580



Molecule 210

SMILES: C=CC=CCC

Molecular Formula: C_6H_{10}

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.169 ± 4.791

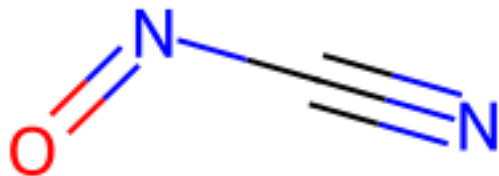


Molecule 211

SMILES: N#CN=O

Molecular Formula: CN2O

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.057 ± 4.235

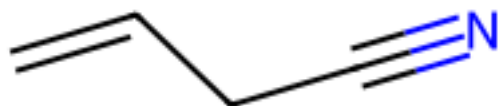


Molecule 212

SMILES: C=CCC#N

Molecular Formula: C4H5N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 13.023 ± 4.787

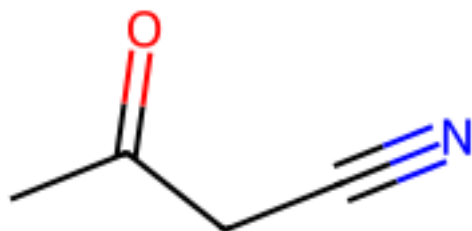


Molecule 213

SMILES: CC(=O)CC#N

Molecular Formula: C4H5NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.966 ± 4.833

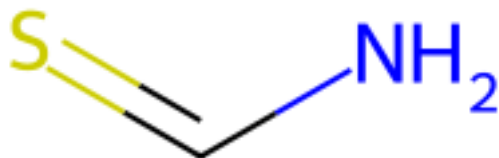


Molecule 214

SMILES: NC=S

Molecular Formula: CH₃NS

Predicted Column Density (log₁₀ cm⁻²): 12.961 ± 3.551

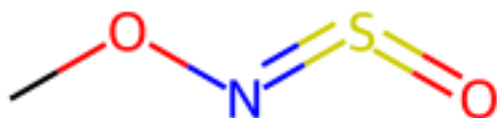


Molecule 215

SMILES: CON=S=O

Molecular Formula: CH₃NO₂S

Predicted Column Density (log₁₀ cm⁻²): 12.937 ± 4.863

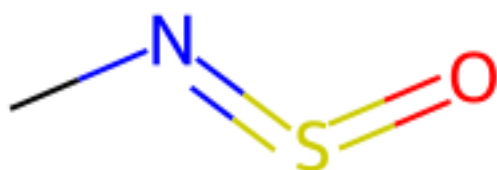


Molecule 216

SMILES: CN=S=O

Molecular Formula: CH₃NOS

Predicted Column Density (log₁₀ cm⁻²): 12.913 ± 4.609

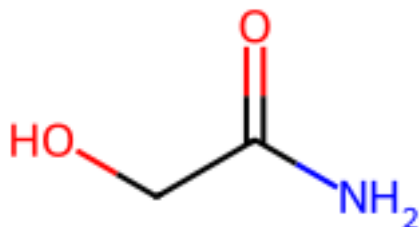


Molecule 217

SMILES: NC(=O)CO

Molecular Formula: $\text{C}_2\text{H}_5\text{NO}_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.873 ± 4.875

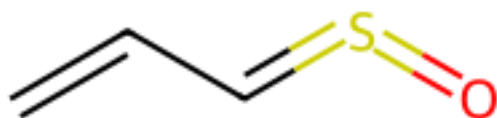


Molecule 218

SMILES: C=CC=S=O

Molecular Formula: $\text{C}_3\text{H}_4\text{OS}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.826 ± 4.914



Molecule 219

SMILES: NC=S=O

Molecular Formula: CH_3NOS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.809 ± 3.858

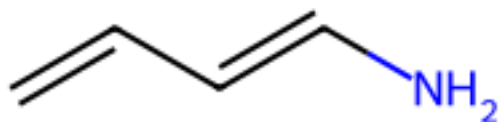


Molecule 220

SMILES: C=CC=CN

Molecular Formula: C_4H_7N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.744 ± 4.278

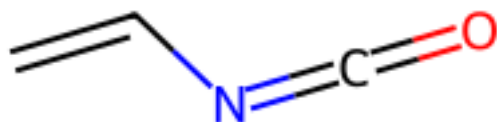


Molecule 221

SMILES: C=CN=C=O

Molecular Formula: C_3H_3NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.716 ± 4.721

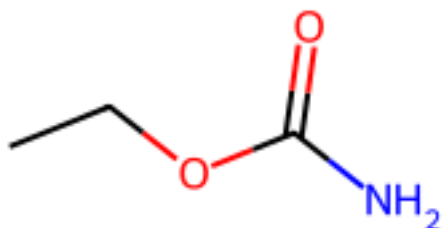


Molecule 222

SMILES: CCOC(N)=O

Molecular Formula: $C_3H_7NO_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.685 ± 4.934

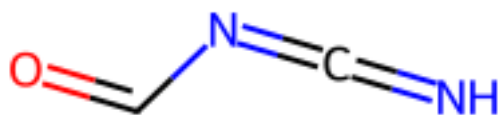


Molecule 223

SMILES: N=C=NC=O

Molecular Formula: $\text{C}_2\text{H}_2\text{N}_2\text{O}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.672 ± 4.974

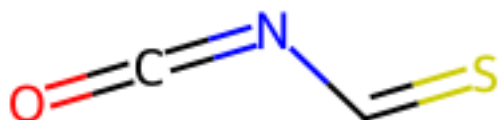


Molecule 224

SMILES: O=C=NC=S

Molecular Formula: C_2HNOS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.649 ± 4.936

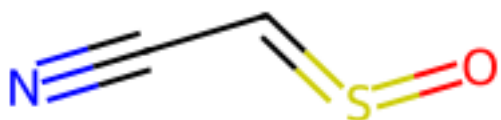


Molecule 225

SMILES: N#CC=S=O

Molecular Formula: C_2HNOS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.641 ± 4.516

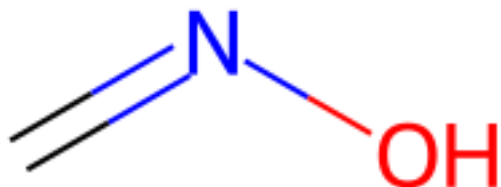


Molecule 226

SMILES: C=NO

Molecular Formula: CH₃NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.630 ± 4.847

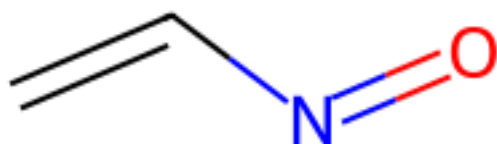


Molecule 227

SMILES: C=CN=O

Molecular Formula: C₂H₃NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.607 ± 4.647

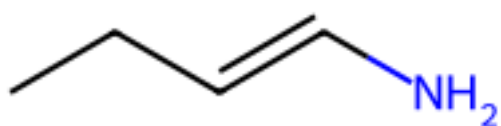


Molecule 228

SMILES: CCC=CN

Molecular Formula: C₄H₉N

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.515 ± 4.526

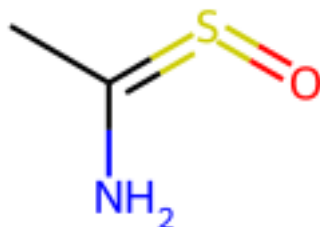


Molecule 229

SMILES: CC(N)=S=O

Molecular Formula: C_2H_5NOS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.509 ± 4.856

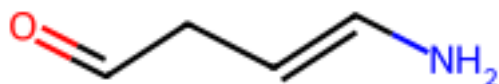


Molecule 230

SMILES: NC=CCC=O

Molecular Formula: C_4H_7NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.456 ± 4.509

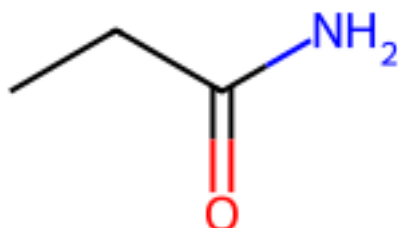


Molecule 231

SMILES: CCC(N)=O

Molecular Formula: C_3H_7NO

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.433 ± 4.425

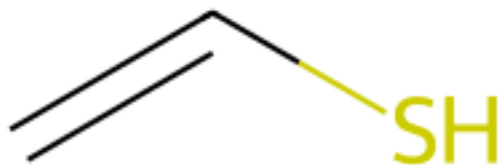


Molecule 232

SMILES: C=CS

Molecular Formula: C₂H₄S

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.373 ± 4.083

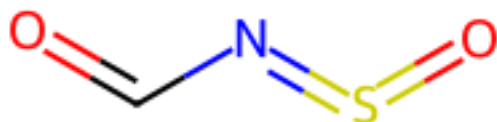


Molecule 233

SMILES: O=CN=S=O

Molecular Formula: CHNO₂S

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.341 ± 4.990

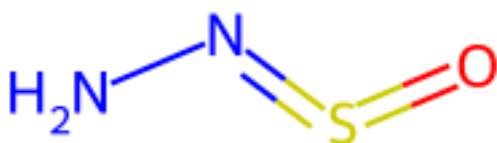


Molecule 234

SMILES: NN=S=O

Molecular Formula: H₂N₂OS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.314 ± 4.974

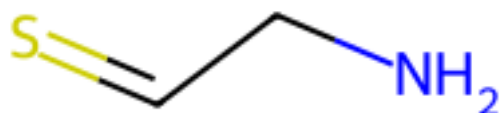


Molecule 235

SMILES: NCC=S

Molecular Formula: $\text{C}_2\text{H}_5\text{NS}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.260 ± 4.874

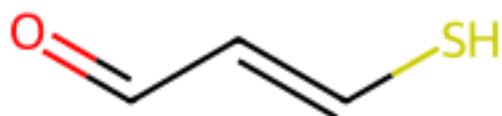


Molecule 236

SMILES: O=CC=CS

Molecular Formula: $\text{C}_3\text{H}_4\text{OS}$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 12.215 ± 4.685

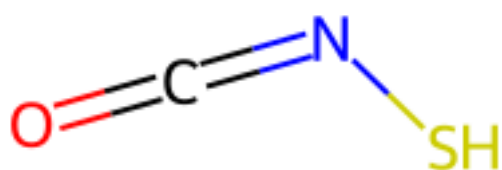


Molecule 237

SMILES: O=C=NS

Molecular Formula: CHNOS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 11.997 ± 4.372

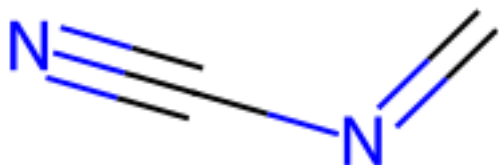


Molecule 238

SMILES: C=NC#N

Molecular Formula: $\text{C}_2\text{H}_2\text{N}_2$

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 11.935 ± 4.937

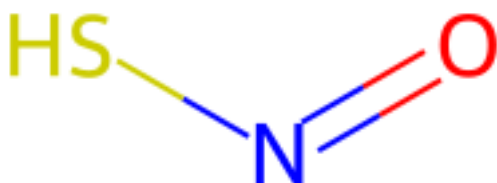


Molecule 239

SMILES: O=NS

Molecular Formula: HNOS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 11.683 ± 4.505

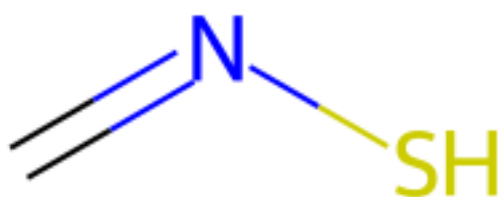


Molecule 240

SMILES: C=NS

Molecular Formula: CH_3NS

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 11.194 ± 4.177

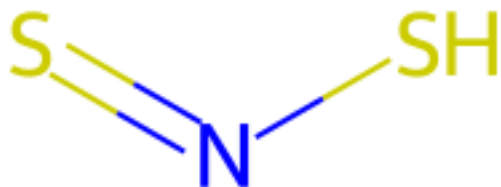


Molecule 241

SMILES: S=NS

Molecular Formula: HNS₂

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 10.512 ± 4.919



Molecule 242

SMILES: O=S=NS

Molecular Formula: HNOS₂

Predicted Column Density ($\log_{10} \text{ cm}^{-2}$): 10.467 ± 4.635

