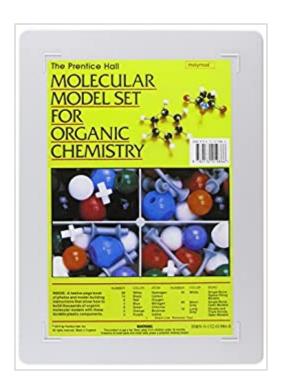


The book was found

Organic Chemistry Molecular Model Set: Molecular Model Set





Synopsis

This kit enables users to build virtually all simple molecules encountered in organic chemistry. Includes space-filling models that simulate the true shape of saturated compounds Provides open models that form realistic single, double, and triple bonds $\tilde{A}f\hat{a}$ even strained rings Allows smooth rotation of the bonds to make conformational analysis easy Includes a Instruction Book $\tilde{A}f\hat{a}$ with photos, diagrams, and concise discussions of chemical principles The set includes: 28 Hydrogen (white) 14 Carbon (black) 8 Oxygen (red) 4 Nitrogen (blue) 8 Chlorine (green) 2 Bromine (orange) 2 Iodine (purple) 40 Single Bond, Space-filling Models (white) 40 Single Bond, Open Models (short grey) 12 Double and Triple Bonds, Open Models (long grey)

Book Information

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Average Customer Review: 4.8 out of 5 stars 4 customer reviews

Best Sellers Rank: #35,919 in Books (See Top 100 in Books) #86 inà Â Books > Science & Math

> Chemistry > Organic

Customer Reviews

Works great. Definitely a help in O-Chem class. Sometimes I run out of atoms if I'm building something a little bigger or trying to compare two configurations. But, overall, I think it's great. Good quality.

This is a great way to visualize and get a better understanding of molecules. Even when it does not have a lot of pieces it is good for simple organic molecules.

I feel like the coolest kid in class with this model set! Especially helpful when you need to visualize those pesky Newman Projections. Wish there were more carbon pieces though, but I'll manage. A little tough to pull apart, but I'd rather have that than it being too loose. Overall a must-have for any beginner orgo student.

I ordered the product on Friday, the product was here by Tuesday. That is great service!

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