

## 1. Molymod Biochemistry Student Set

72 atoms supplied in one 4-compartment box.

Contains:

25 hydrogen, 21 carbon, 13 oxygen, 11 nitrogen, 1 sulphur, 1 phosphorus. Links: 40 medium grey.

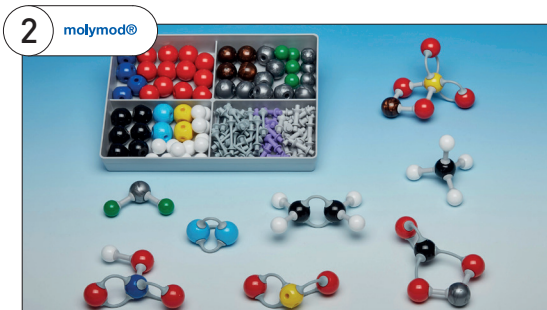
Code	Pack	Price
<b>MMS010</b>	Each	<b>£20.13</b>



## 2. Molymod Key Stage 3 Chemistry Set

This molymod® set contains a total of 66 atoms and includes the following non metal elements from the periodic table: 14 hydrogen, 12 oxygen, 6 nitrogen, 6 carbon, 2 sulphur, the group 7 halogen elements of: 2 fluorine, 4 chlorine, 2 bromine, 2 iodine and the following metals: 4 grey metal 1 hole (K, Na), 4 grey metal 2 hole (Mg, Ca, Zn, Fe), 4 copper 2 hole (Cu) and 4 grey metal 3 hole (Fe, Al). 20 grey single connectors, 40 grey multiple connection links, and 10 purple.

Code	Pack	Price
<b>SEL8012</b>	Each	<b>£18.00</b>



## 3. Molymod Polypeptide Molecular Model Kit

404-013 and 404-094: Compact models with 15 peptide units - semi space filling, the hydrogens are supplied in the 'mushroom cap' style.

401-095: Polypeptide model with a 5 peptide sequence.

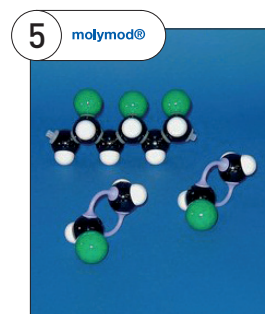
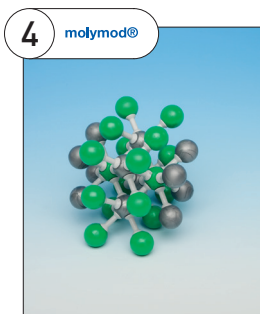
Code	Description	Pack	Price
<b>404-013</b>	Alpha-helix kit	Each	<b>£23.10</b>
<b>401-094</b>	Beta pleated sheet kit	Each	<b>£24.88</b>
<b>401-095</b>	Polypeptide kit	Each	<b>£8.86</b>



## 4. Molymod Molecular Model Kits

The original dual-scale, quality system of molecular and atomic models.

Code	Description	Pack	Price
<b>MK012727</b>	Sodium chloride	Each	<b>£13.62</b>
<b>MK010030</b>	Diamond	Each	<b>£10.12</b>
<b>MK010145</b>	Graphite (3 layers)	Each	<b>£15.34</b>
<b>MK010260</b>	Buckminster fullerene	Each	<b>£15.86</b>
<b>MK012326</b>	ICE 26 water units	Each	<b>£15.09</b>



## 5. Molymod Molecular Model Kit

Code	Description	Supplied with	Pack	Price
<b>MMS020</b>	PVC polyvinyl chloride	10 carbon, 10 hydrogen, 5 chlorine	Each	<b>£7.55</b>
<b>MMS022</b>	Polypropylene	40 atom parts, links & tool to build section of PP	Each	<b>£9.79</b>
<b>MMS024</b>	Benzene C <sub>6</sub> H <sub>6</sub> hybridised	Molecular orbital model of benzene hybridised	Each	<b>£18.28</b>
<b>MMS026</b>	Benzene C <sub>6</sub> H <sub>6</sub> unhybridised	Molecular orbital model of benzene unhybridised	Each	<b>£13.62</b>
<b>MMS028</b>	Terylene polyester	44 atom parts, links & tool to build a section of the PET	Each	<b>£10.88</b>
<b>MMS030</b>	Polystyrene	48 atom parts, links & tool to build a section of the PS	Each	<b>£12.54</b>
<b>MMS032</b>	Nylon 6.6	76 atom parts, links & tool to build a section of the PA	Each	<b>£17.13</b>