



● Carbon
 ○ Oxygen
 ○ Nitrogen
 ○ Sulfur
 ○ Hydrogen

Hydrogens on carbon atoms implied; each carbon has 4 bonds.

MERRY CHRISTMAS!

FROM COMPOUND INTEREST

The two molecules shown above spell out 'Merry Christmas' in amino acid code. The amino acids that make up these molecules are (from left to right): methionine (M), glutamic acid (E), arginine (R), arginine (R), tyrosine (Y), cysteine (C), histidine (H), arginine (R), isoleucine (I), serine (S), threonine (T), methionine (M), alanine (A), and serine (S).

