



Lauric acid has only 12 carbon atoms. It is found in coconuts and palms. Palmitic acid has 16 carbon atoms. These fatty acids all have 18 carbons:

1) Stearic acid has o double bonds and is found in abundance in animal fats (esp. marrow)

2) Oleic acid has I double bond and is found in abundance in olive oil.

3) Lingleic acid has 2 double bonds and is found in abundance in flav and olive oil.

3) <u>Lindeic</u> acid has <u>a</u> double bonds and is found in abundance in <u>flax</u> and <u>olive oil</u>
4) <u>A lindenic</u> (ALA) has <u>a</u> double bonds and is found in <u>seeds</u> and <u>nuts</u>.

Our bodies can make some fatty acids. Others must come from our diet and are called essential fatty acids.