

Chemical structure diagram showing a branched alkane chain. The structure includes a main chain with several branches. Annotations indicate topological indices:

- 0.224 pentacyclic rings
- 0.312 double bonds
- 0.00210 hydroxylations

The structure also features a carboxylic acid group (COOH) and a hydroxyl group (OH).

0.00210 hydroxylations

70.3% fatty alcohol  
27.5% fatty acid  
1.11% fatty amide  
1.09% methyl-capped