

## Our Lipids

Larodan's lipids are of high purity and therefore used as analytical reference standards and reagents. In addition to our comprehensive list of catalogue products, we provide custom synthesis of complex and novel lipids.

Products are supplied in ug and mg up to multi g scale. Standard purity is above 99%. All products come with a certificate of analysis.

### Fatty Acids (FA) and FA Methyl Esters (FAME)

Saturated-Unsaturated-Conjugated  
OH-Oxo-Epoxy-Hydroperoxy-Ether  
Di-acids/Di-esters  
Ethyl esters  
Branched/Methylated  
Cyclic

### Oxylipins

OH-Oxo-Epoxy-Hydroperoxy-Ether  
Aldehydes-Diols

### Prostaglandins

### Glycerides (Acylglycerols)

Mono-Di-Triglycerides  
Single and Mixed fatty acids  
1,2 and 1,3 positions  
Galactosyl diglycerides

### Sphingolipids

Sphingosines-Ceramides  
Phosphosphingolipids-Sphingomyelins  
Glycosphingolipids-Cerebrosides-  
Sulfatides-Gangliosides

### Phospholipids

#### Synthetic and Natural

PC, PG, PE, PS, PA, PI  
LPC, LPG, LPE, LPS, LPA, LPI  
Egg, Soybean, Sunflower  
Bovine, Porcine

### Wax Esters

### Fatty Alcohols

### Saturated Hydrocarbons

### Carnitines (L- and D-)

### Isotopically labeled carnitines

### Coenzyme A and CoA esters

### Sterols

### Polyprenols and Dolichols

### Polyprenyl Phosphate

### Monochloropropane-diol (MCPD)

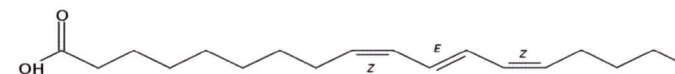
### Glycines

Customized  
Stable isotope labeled  
Kits  
Mixtures

### 9(Z),11(E),13(Z)-Octadecatrienoic acid (Punicic acid)

Product #: 10-1875

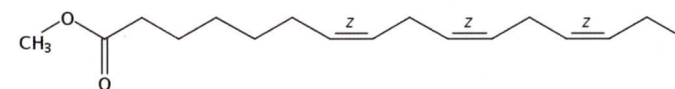
CAS #: 544-72-9



### Methyl 7(Z),10(Z),13(Z)-Hexadecatrienoate (C16:3w3)

Product #: 20-1603

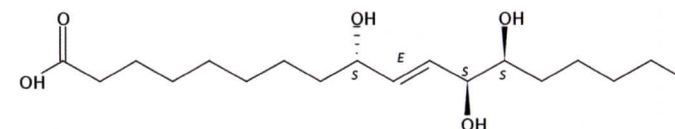
CAS #: 77388-16-0



### 9(S),12(S),13(S)-Trihydroxy-10(E)-octadecenoic acid (Pinellic acid)

Product #: 14-1872

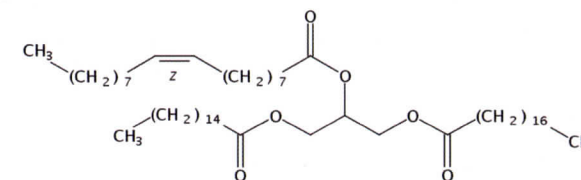
CAS #: 93380-89-3



### 1-Palmitin-2-Olein-3-Stearin

Product #: 34-3001

CAS #: 2190-27-4



### DPPA-Na 16:0/16:0

Product #: 38-1660

CAS #: 169051-60-9

