

## LYSOFOS

## LIPIDS

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## L216 - LysoFos Choline 16, Anagrade

## 1-Palmitoyl-2-Hydroxy-sn-Glycero-3-Phosphocholine • 16:0 LysoPC

L216: LysoFos Choline 16, Anagrade

| PART #      | DESCRIPTION                  | UNIT SIZE | PRICE (USD) | QTY                            |                             |
|-------------|------------------------------|-----------|-------------|--------------------------------|-----------------------------|
| L216 0.5 GM | LysoFos Choline 16, Anagrade | 0.5 gm    | 162         | <input type="text" value="1"/> | <a href="#">Add to cart</a> |
| L216 1 GM   | LysoFos Choline 16, Anagrade | 1 gm      | 576         | <input type="text" value="1"/> | <a href="#">Add to cart</a> |

## PRODUCT DESCRIPTION

## TECHNICAL DOCUMENTATION

## REQUIRED / RELATED PRODUCTS

Molecular Formula: C<sub>24</sub>H<sub>50</sub>NO<sub>7</sub>P

CAS Number: [17364-16-8]

Formula Weight: 495.6

CMC: (H<sub>2</sub>O) ~ 0.0032 mM<sup>(1)</sup>

Purity: ≥ 99% by HPLC analysis.

pH: 5-8 (1% solution in water)

Solubility: &gt;10% for 4 hours (in water at 20°C)

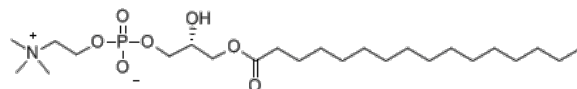
Conductance: &lt;200 μS (10% solution in water)

Absorbance of a 1% solution in water

260 nm: &lt;0.12

280 nm: &lt;0.1

340 nm: &lt; 0.04



## Citation(s):

1. Stafford, R. E., Fanni, T., and Dennis, E. A. (1989) *Biochemistry* **28**, 5113-5120.[About\(/About\)](#) | [Products\(/Products\)](#) | [Technical\(/Technical-Documentation\)](#) | [Contact\(/Contact-Us\)](#)[Promos\(/Promotions\)](#) | [Site map\(/Site-map\)](#) | [Privacy Policy\(/Privacy-Policy\)](#)A CalibreScientific Company(<https://calibrescientific.com>)