

16:0 PEG750 PE

1,2-dipalmitoyl-sn-glycero-3-phosphoethanolamine-N-[methoxy(polyethylene glycol)-750] (ammonium salt)

880600P-25mg

Page 1 of 1

| | |
|-------------------------|--|
| Molecular Weight | 1471.867 (average MW due to polydispersity of PEG) |
| Physical State | Powder |
| Storage | -20°C |
| Expiration Date | One year from date of receipt |
| M Lot Number | 6331PJC014 |
| Lot Number | 880600P-25MG-C-014 |

| ANALYSIS | SPECIFICATION | RESULTS |
|-------------------------------------|---|------------------|
| Physical examination | Powder: White solid which contains no foreign matter. | Pass |
| TLC (85:15 Chloroform: Methanol) | >99% Purity Ninhydrin: negative Iodine: one major spot Phosphorus: positive Charring: negative Water dip: one major spot | All Pass |
| HPLC-ELSD | NLT 99% (AUC) | 99.8% (AUC) |
| FAME (GC/FID) | NLT 99% 16:0 (AUC) | 99.7% 16:0 (AUC) |



Approved By:

For Research Use Only. Not For Human Use.