DSPE-PEG(2000) Folate
1,2-distearoyl-sn-glycero-3-phosphoethanolamine-N-[folate(polyethylene glycol)-2000] (ammonium salt)

<table>
<thead>
<tr>
<th>880124X-10mg</th>
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**Molecular Weight**  3230.899 (average MW due to polydispersity of PEG)
**Physical State**  Chloroform:Methanol (9:1)
**Storage**  -20°C
**Expiration Date**  One year from date of receipt
**M Lot Number**  6287XIC017
**Lot Number**  880124X-10MG-C-017

<table>
<thead>
<tr>
<th>ANALYSIS</th>
<th>SPECIFICATION</th>
<th>RESULTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Physical Examination</td>
<td>Chloroform/Methanol 9:1: Clear solution which contains no foreign matter</td>
<td>Pass</td>
</tr>
</tbody>
</table>
| TLC                       | >99% Purity
Ninhydrin: negative
Iodine: one major spot
Phosphorus: positive
Charring: negative
Water dip: one major spot | All Pass |
| Proton NMR                | NMR spectrum consistent with structure                                         | Consistent with structure |

Approved by: [Signature]

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