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| **Reagent type (species) or resource** | **Designation** | **Source or reference** | **Identifiers** | **Additional information** |
| Other | in vitro DHE transfer assayDonor liposomes | This paper |  | 90% of 1,2-dioleoyl-sn-glycero-3-phosphocholine (DOPC); 10% of ergosta-5,7,9(11),22-tetraen-3ß-ol (DHE) |
| Other | in vitro DHE transfer assayAcceptor liposomes | This paper |  | 97.5% of 1,2-dioleoyl-sn-glycero-3-phosphocholine (DOPC); 2.5% of 1,2-dioleoyl-sn-glycero-3-phosphoethanolamine-N-(5-dimethylamino-1-naphthalenesulfonyl) (DNS-PE) |
| Other | liposomes used to generate calibration curve | This paper |  | 0% DHE: 97.5% of 1,2-dioleoyl-sn-glycero-3-phosphocholine (DOPC); 2.5% of 1,2-dioleoyl-sn-glycero-3-phosphoethanolamine-N-(5-dimethylamino-1-naphthalenesulfonyl) (DNS-PE) |
| Other | liposomes used to generate calibration curve | This paper |  | 5% DHE: 92.5% of 1,2-dioleoyl-sn-glycero-3-phosphocholine (DOPC); 2.5% of 1,2-dioleoyl-sn-glycero-3-phosphoethanolamine-N-(5-dimethylamino-1-naphthalenesulfonyl) (DNS-PE); 5% of ergosta-5,7,9(11),22-tetraen-3ß-ol (DHE) |
| Other | liposomes used to generate calibration curve | This paper |  | 10% DHE: 87.5% of 1,2-dioleoyl-sn-glycero-3-phosphocholine (DOPC); 2.5% of 1,2-dioleoyl-sn-glycero-3-phosphoethanolamine-N-(5-dimethylamino-1-naphthalenesulfonyl) (DNS-PE); 10% of ergosta-5,7,9(11),22-tetraen-3ß-ol (DHE) |
| Other | liposomes used to generate calibration curve | This paper |  | 15% DHE: 82.5% of 1,2-dioleoyl-sn-glycero-3-phosphocholine (DOPC); 2.5% of 1,2-dioleoyl-sn-glycero-3-phosphoethanolamine-N-(5-dimethylamino-1-naphthalenesulfonyl) (DNS-PE); 15% of ergosta-5,7,9(11),22-tetraen-3ß-ol (DHE) |