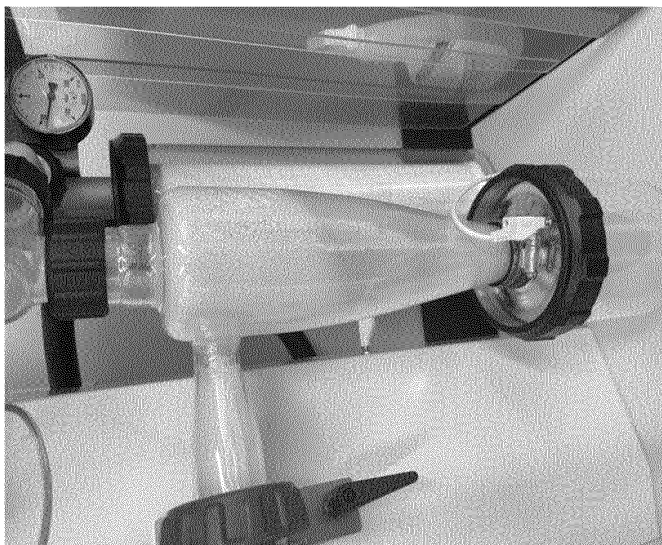
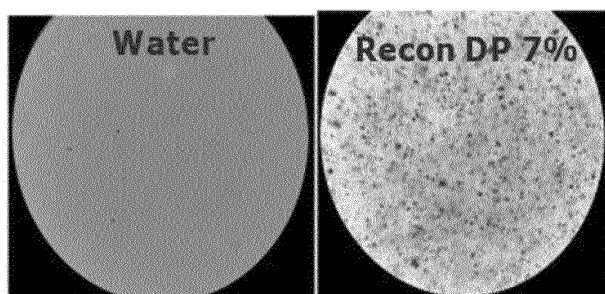
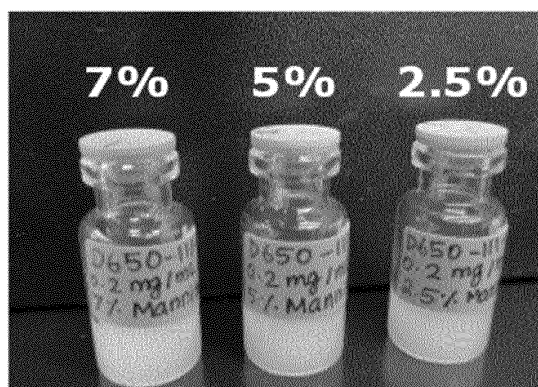




**FIG. 2A****FIG. 2B**

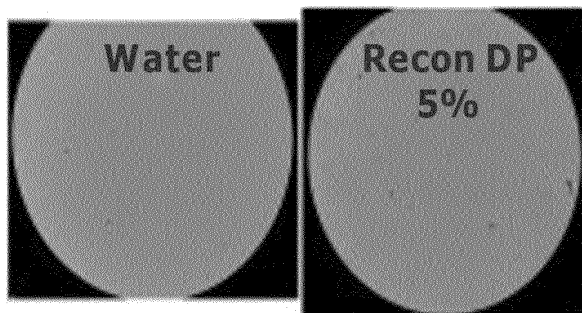


FIG. 3A

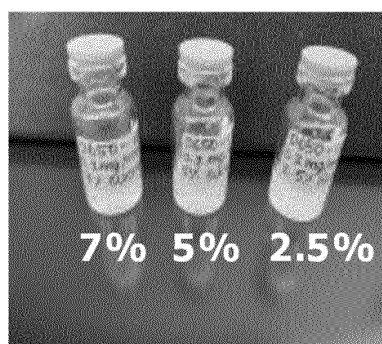


FIG. 3B



6

FIG. 3C



FIG. 4A

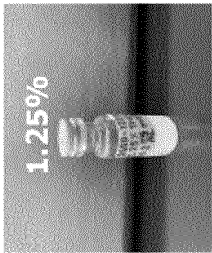


FIG. 4B

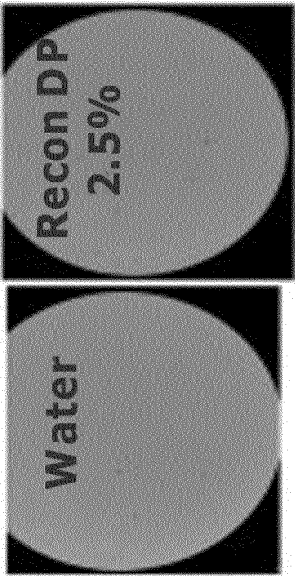
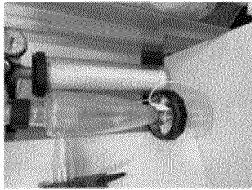
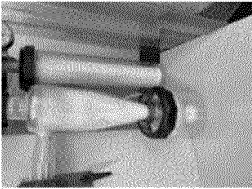


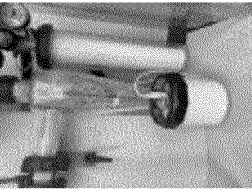
FIG. 4C



LNPs only

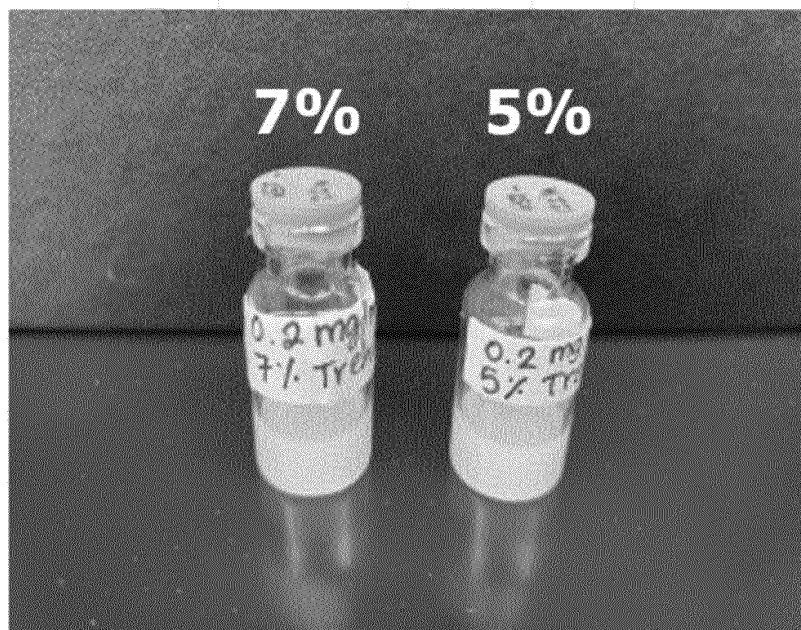


1.25%
Trehalose



7%
Trehalose

FIG. 4D



8

FIG. 5

FIG. 6A

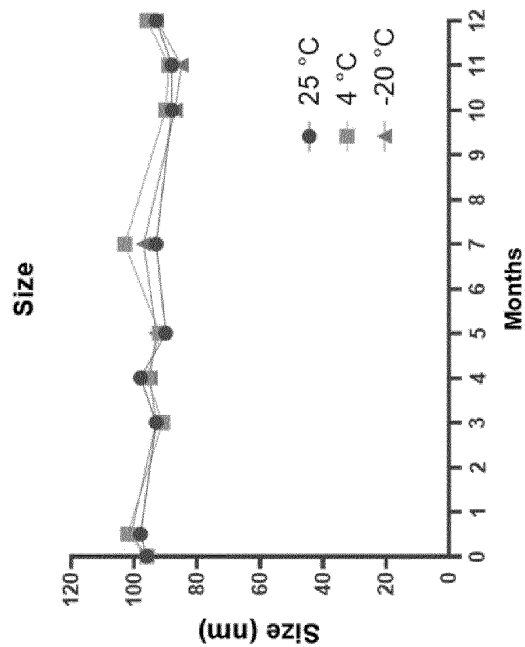


FIG. 6B

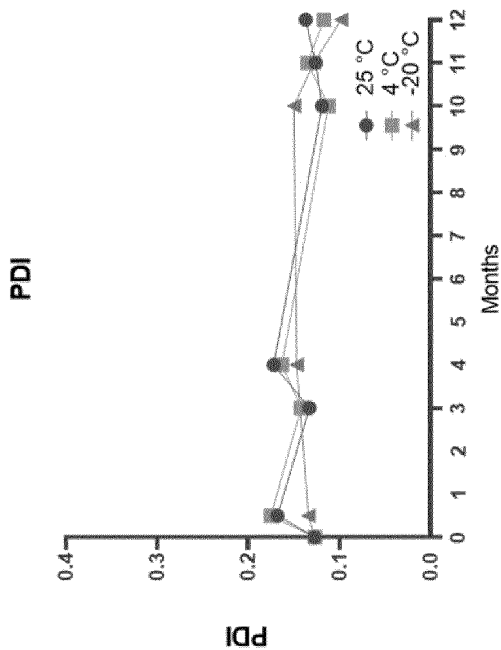


FIG. 6C

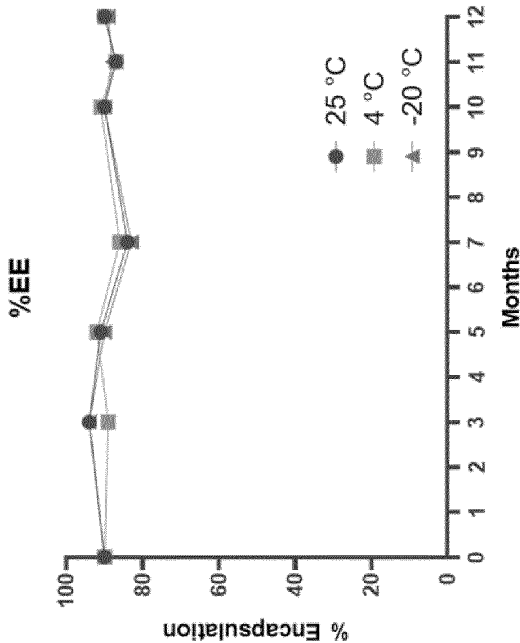
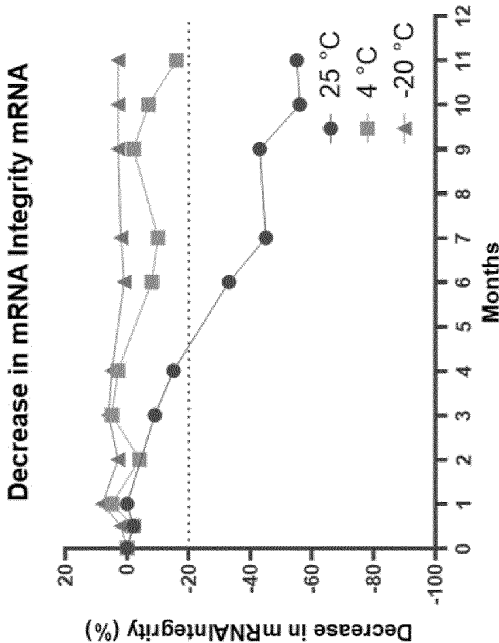


FIG. 6D



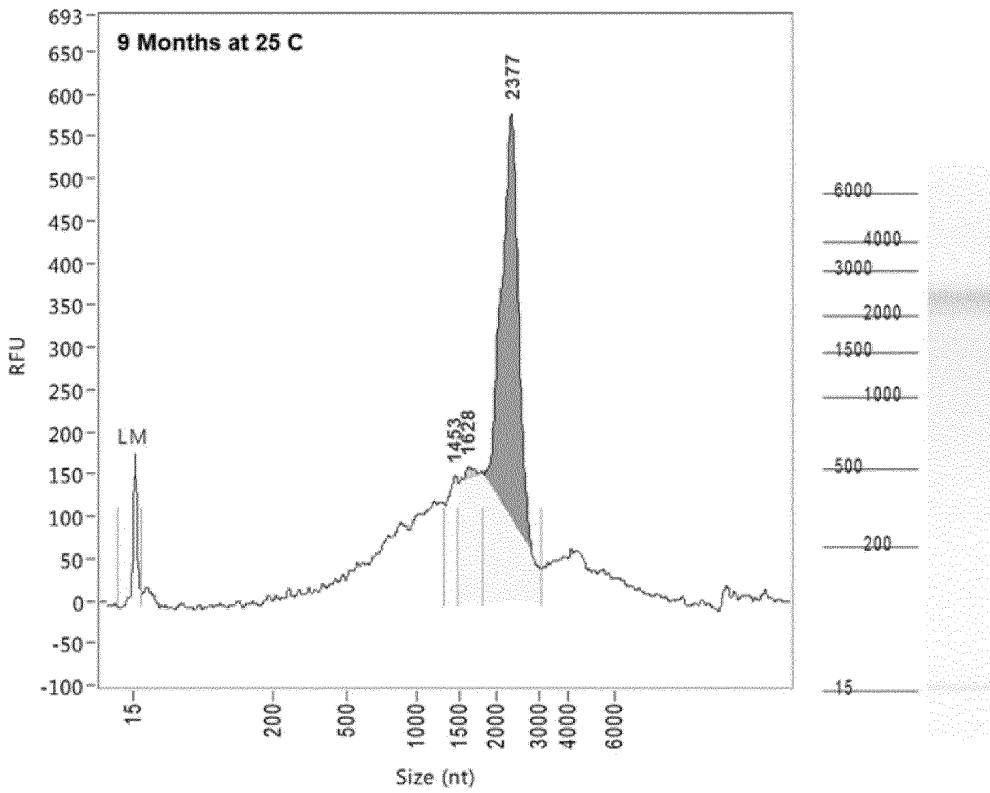


FIG. 7A

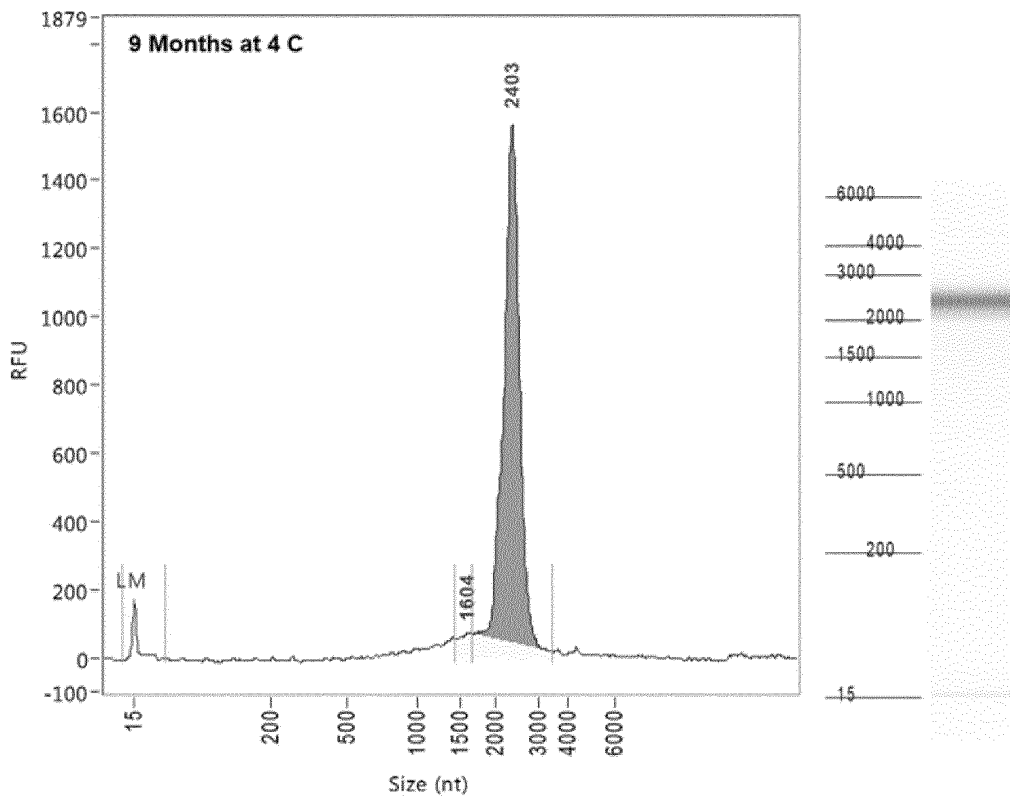


FIG. 7B

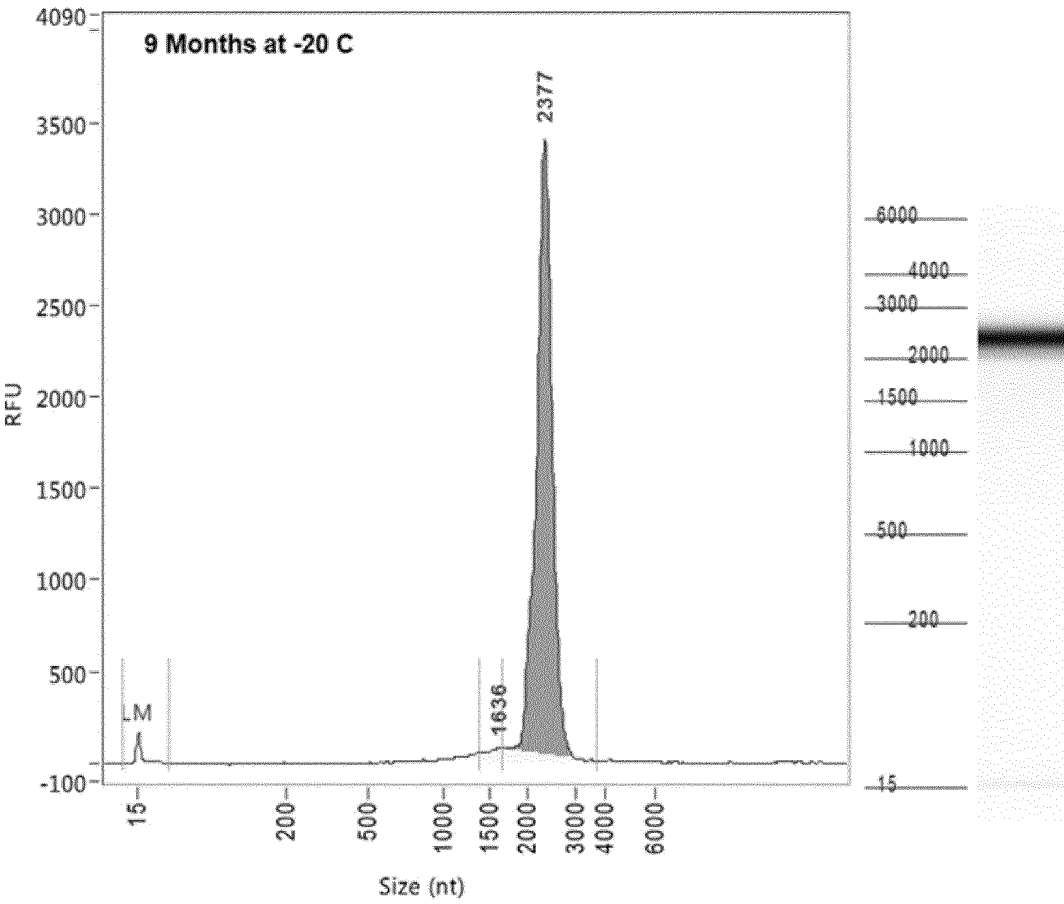


FIG. 7C

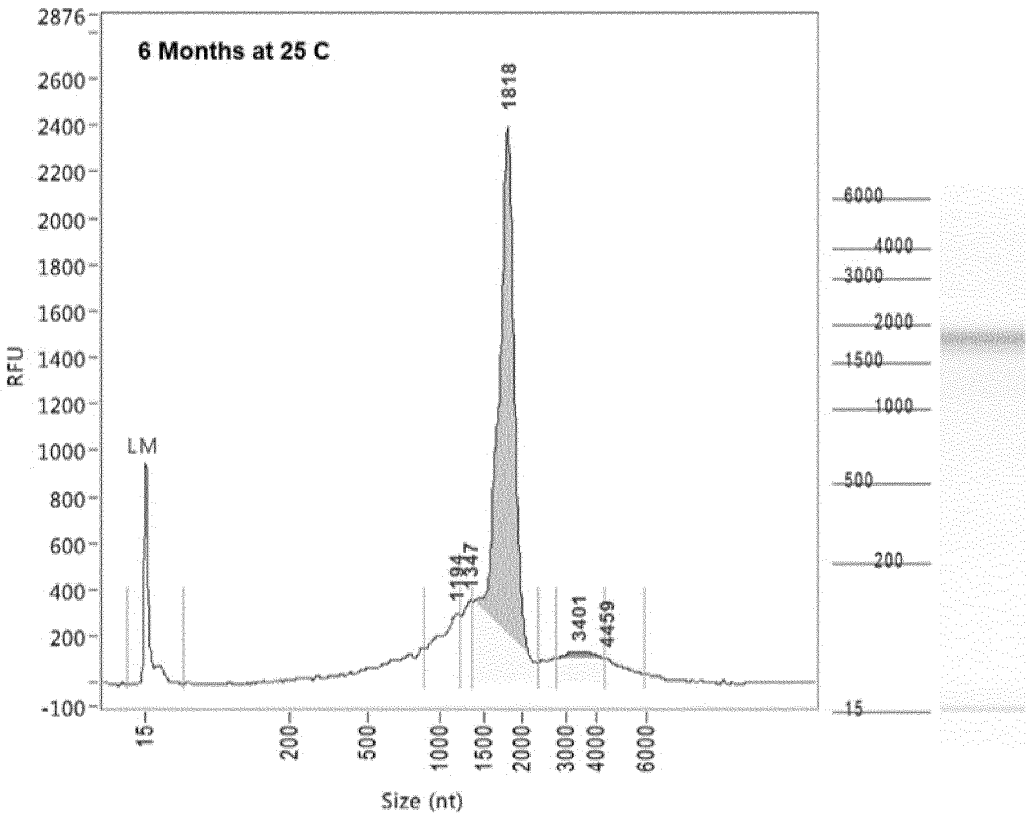


FIG. 7D

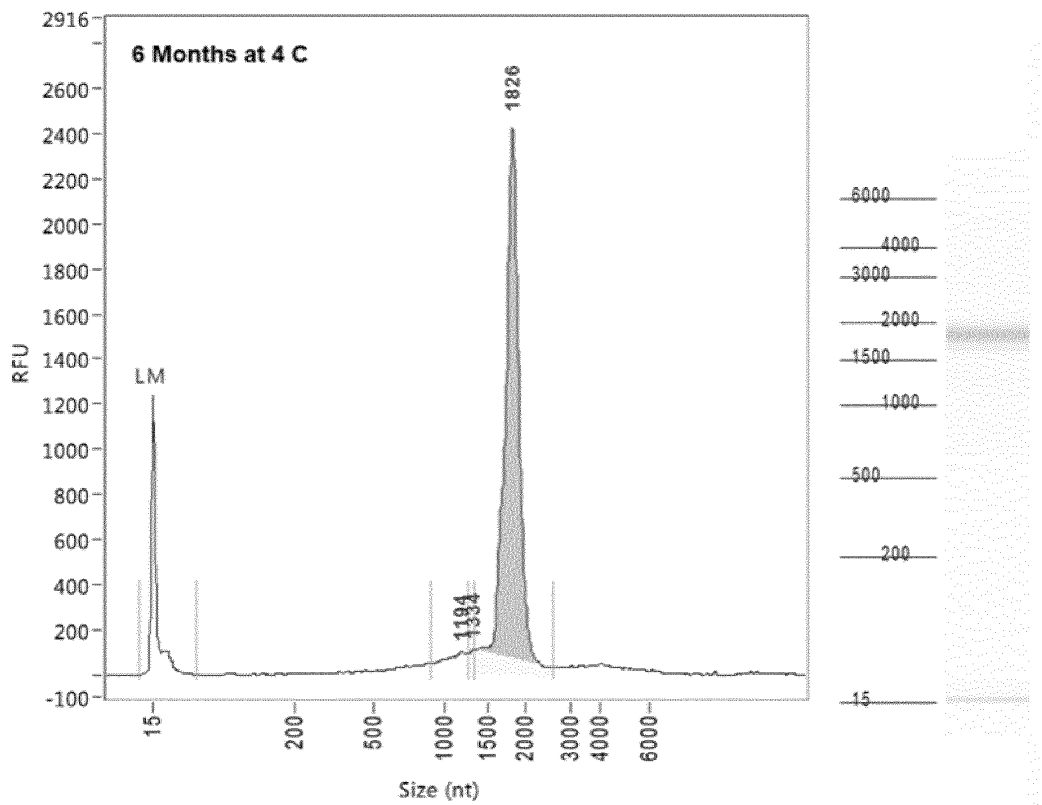


FIG. 7E

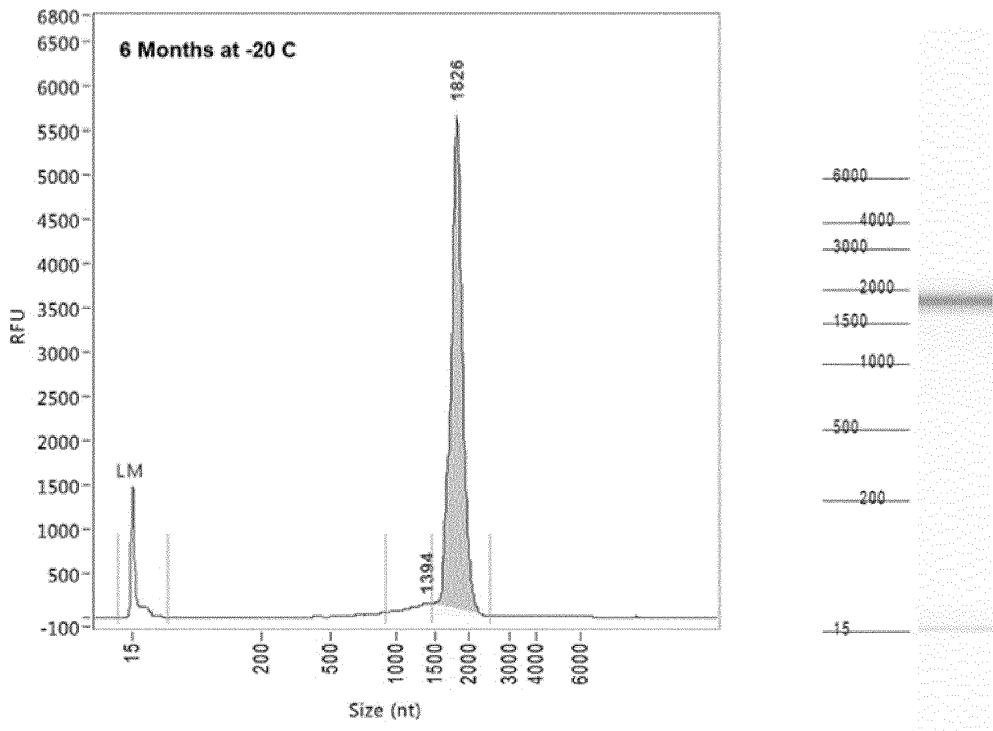


FIG. 7F

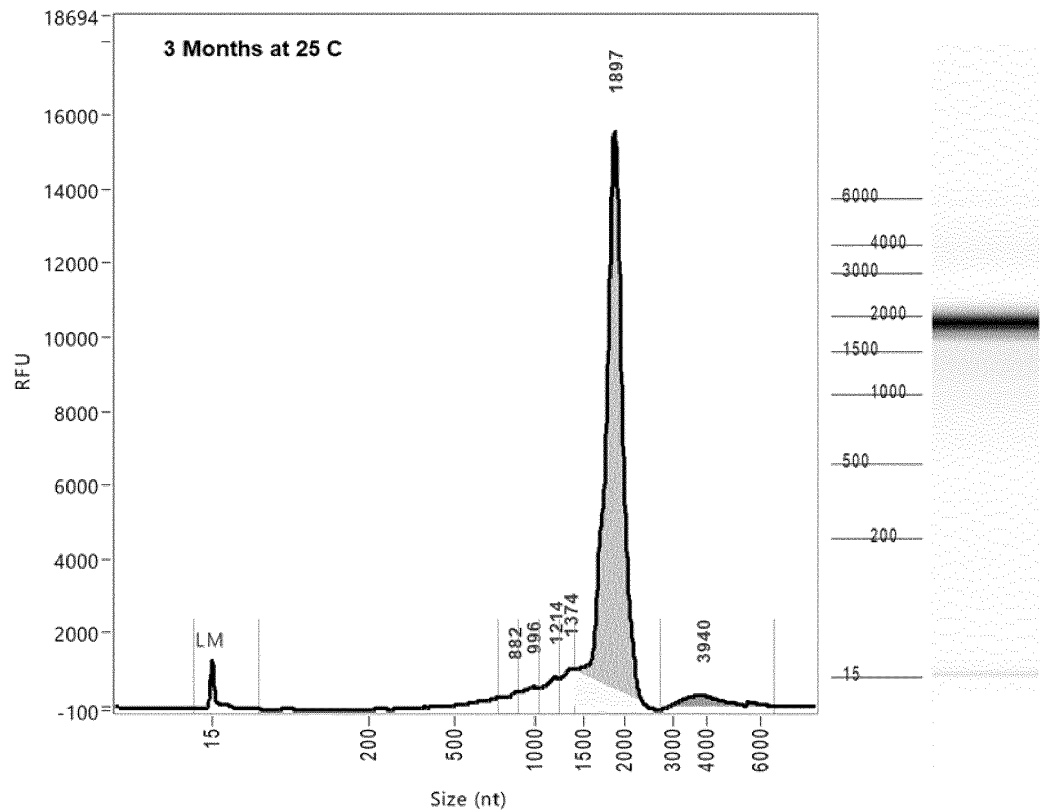


FIG. 7G

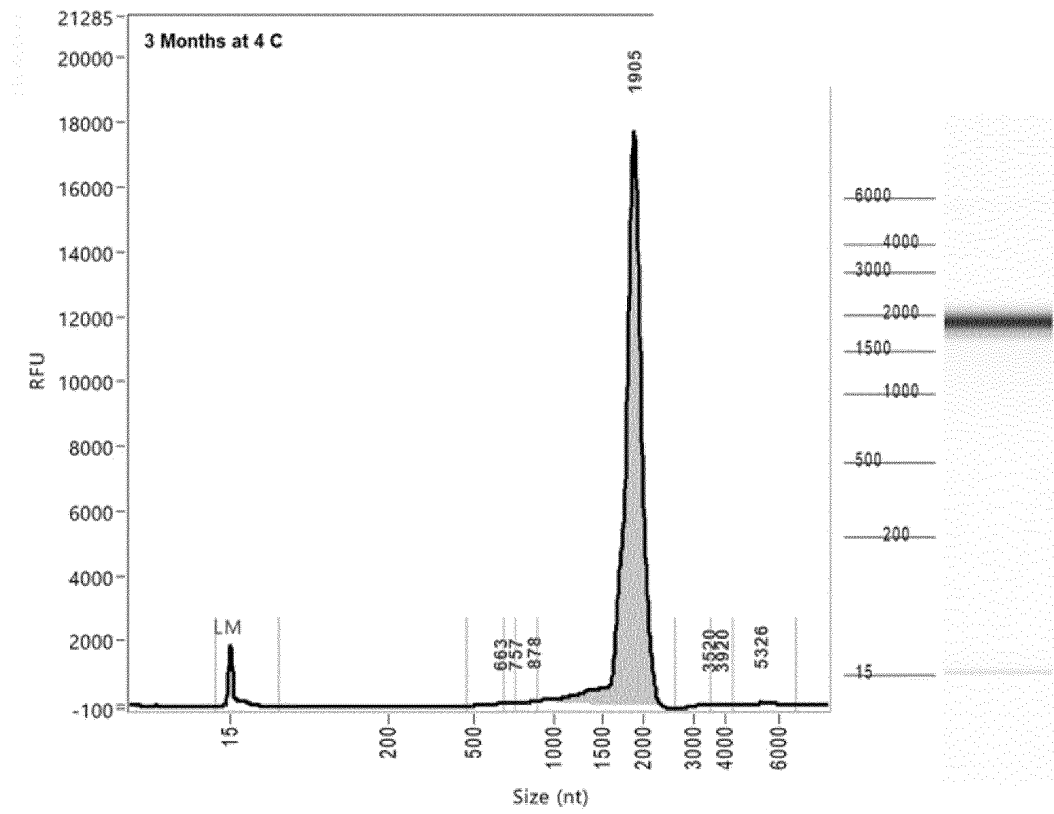


FIG. 7H

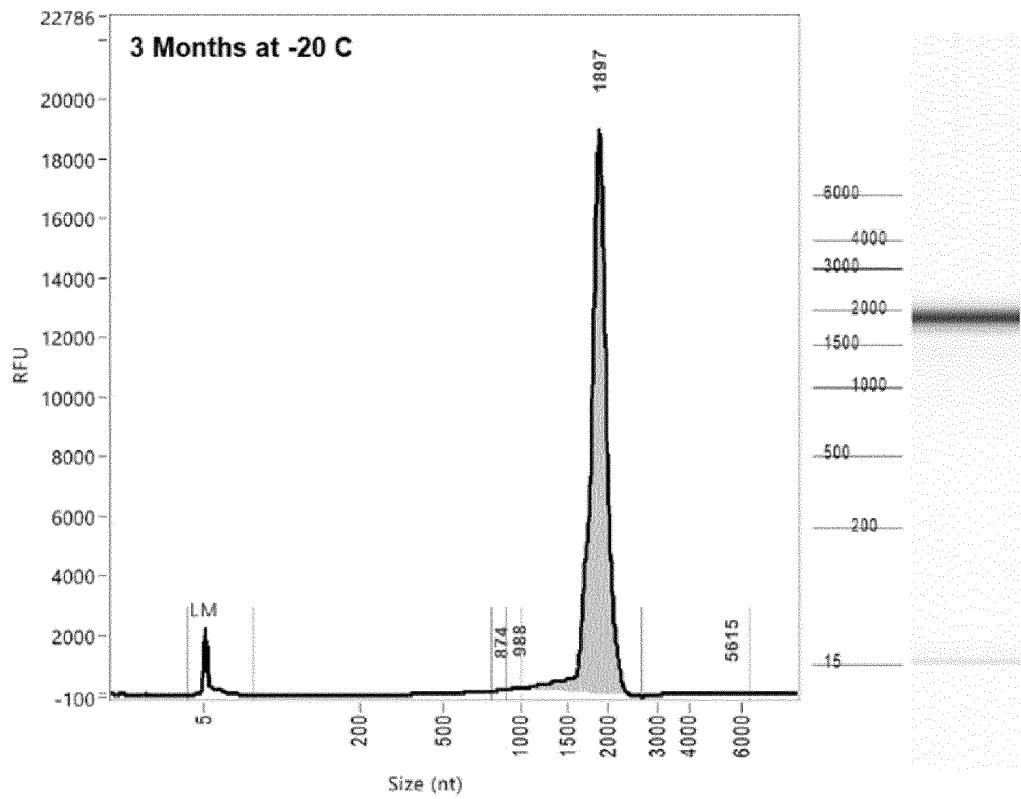


FIG. 7I

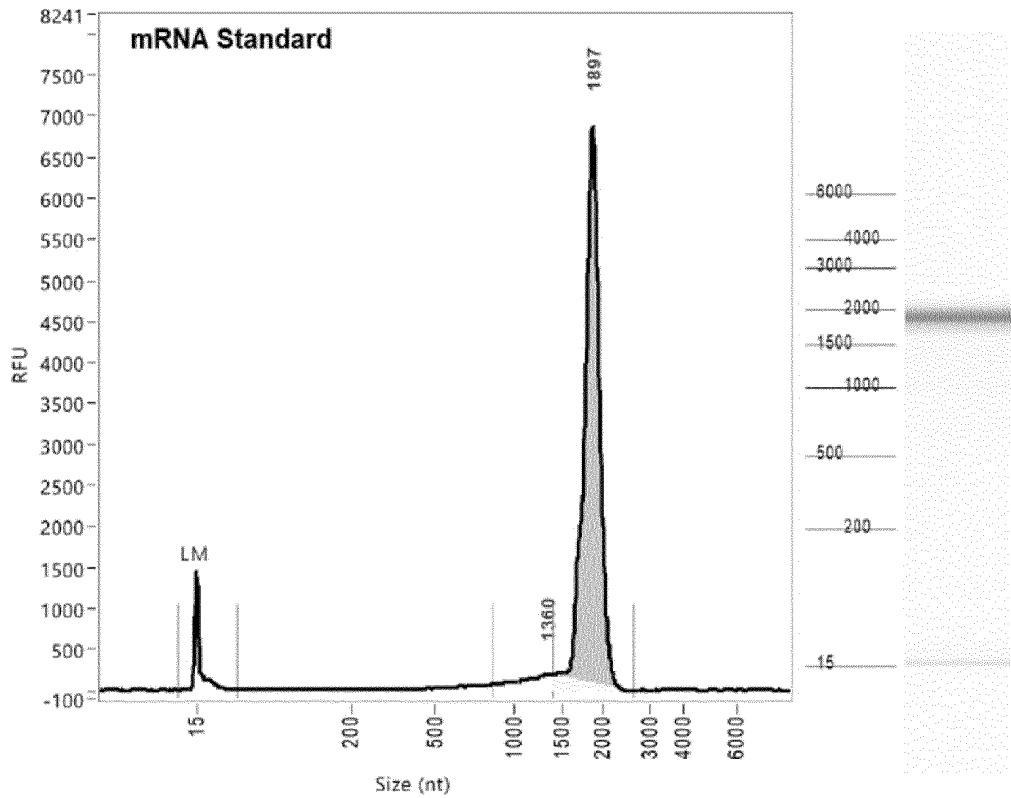


FIG. 7J

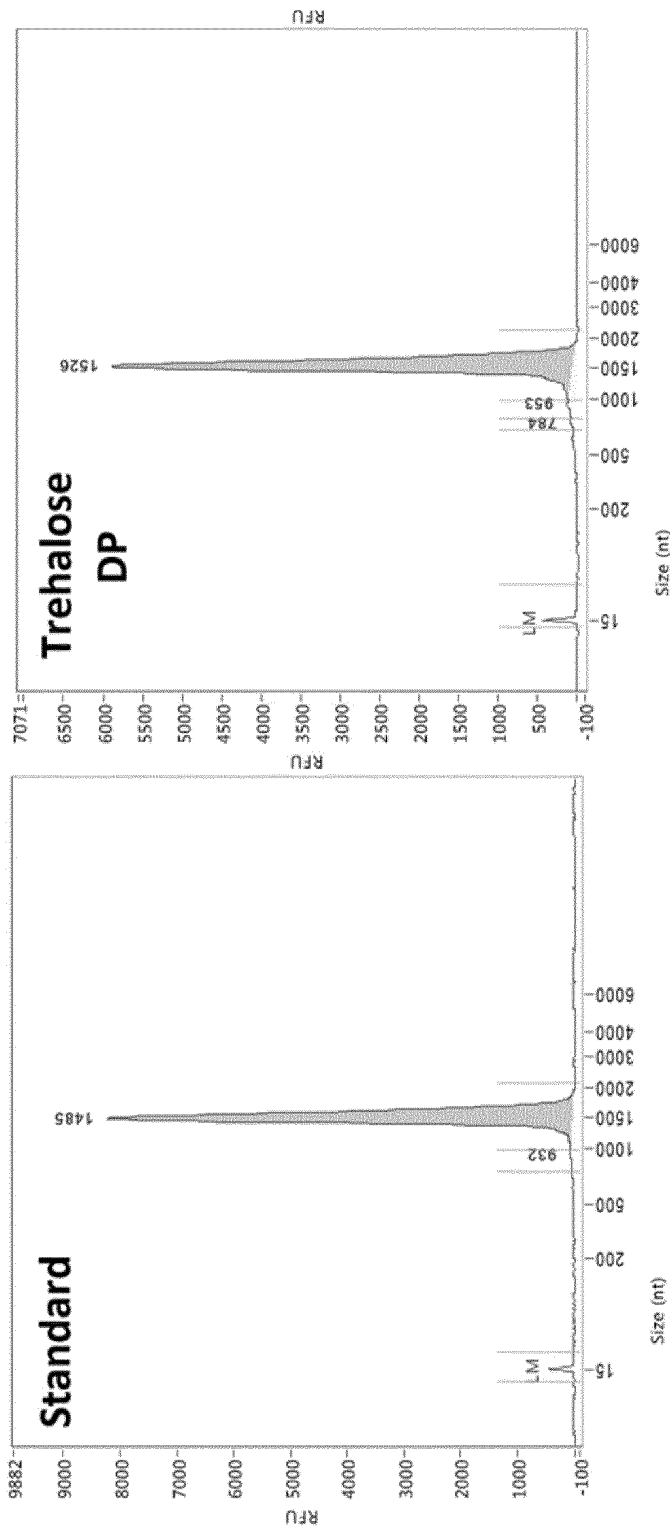


FIG. 8A

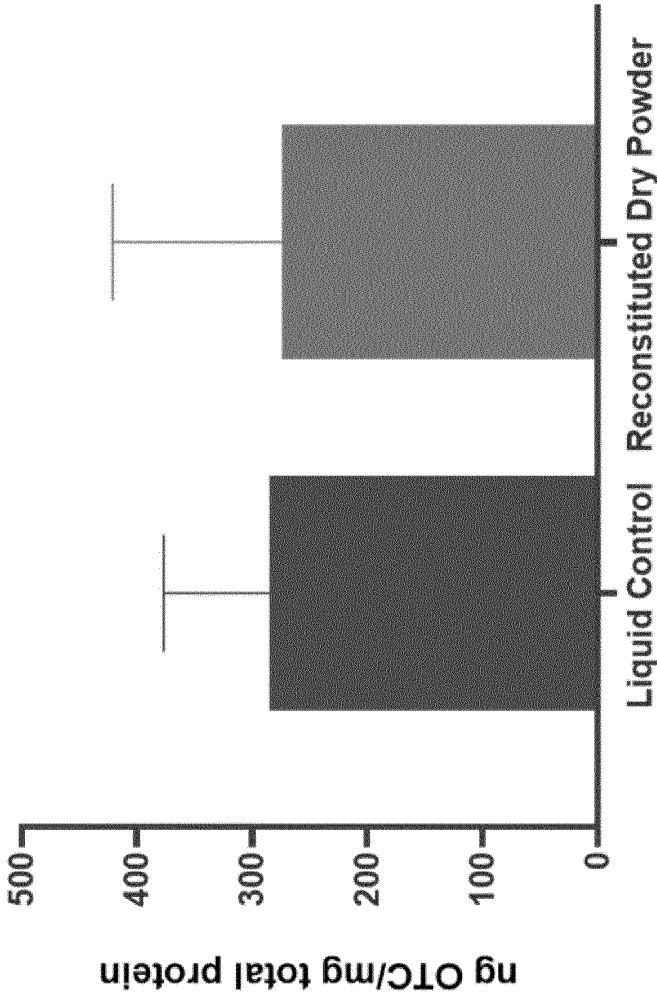


FIG. 8B

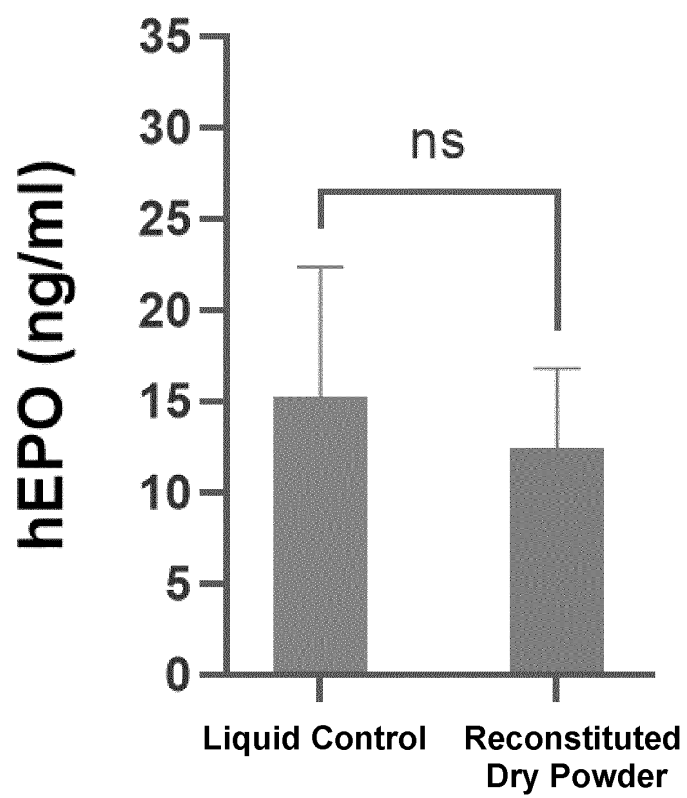


FIG. 9

Thermostability Profile of cKK-E10-hEPO Dry Powder at 2-8°C

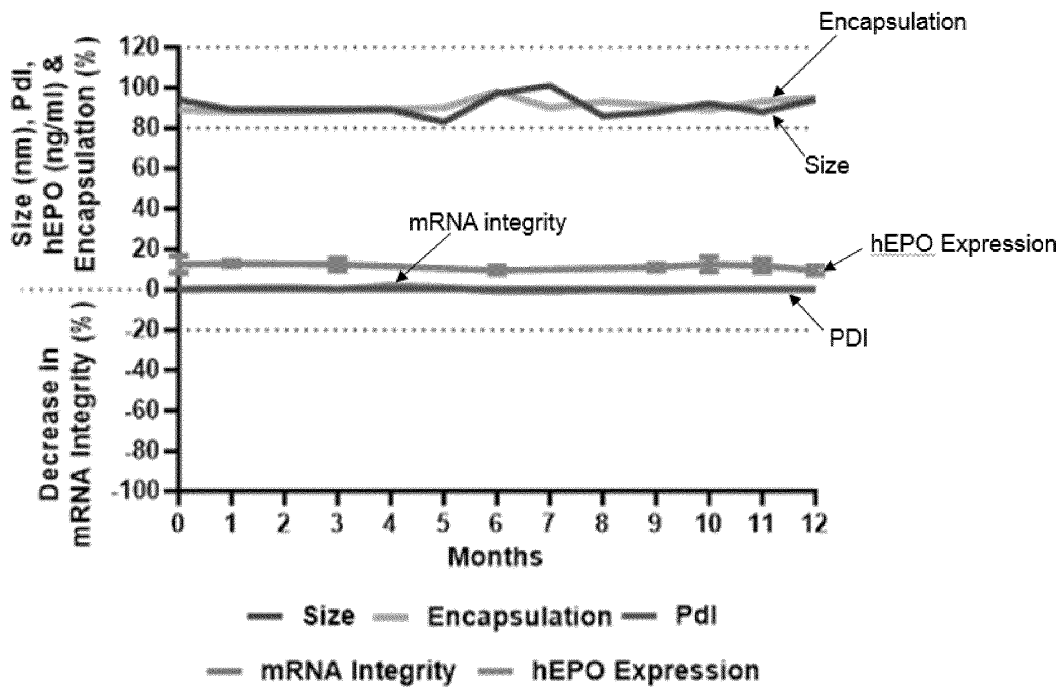


FIG. 10A

Thermostability Profile of cKK-E10-mono-Flu Dry Powder at 2-8°C

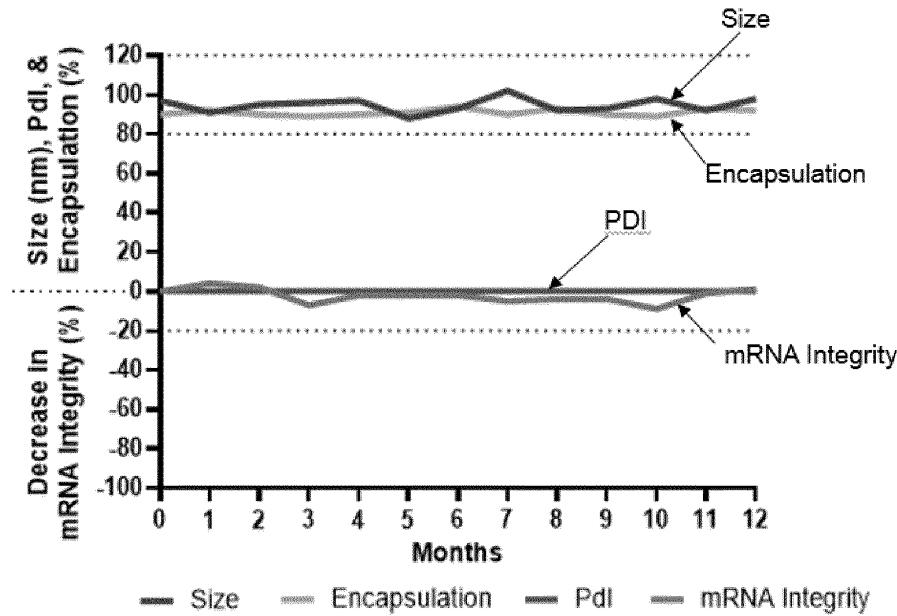


FIG. 10B

Thermostability Profile of cKK-E10-RSV Dry Powder at 2-8°C

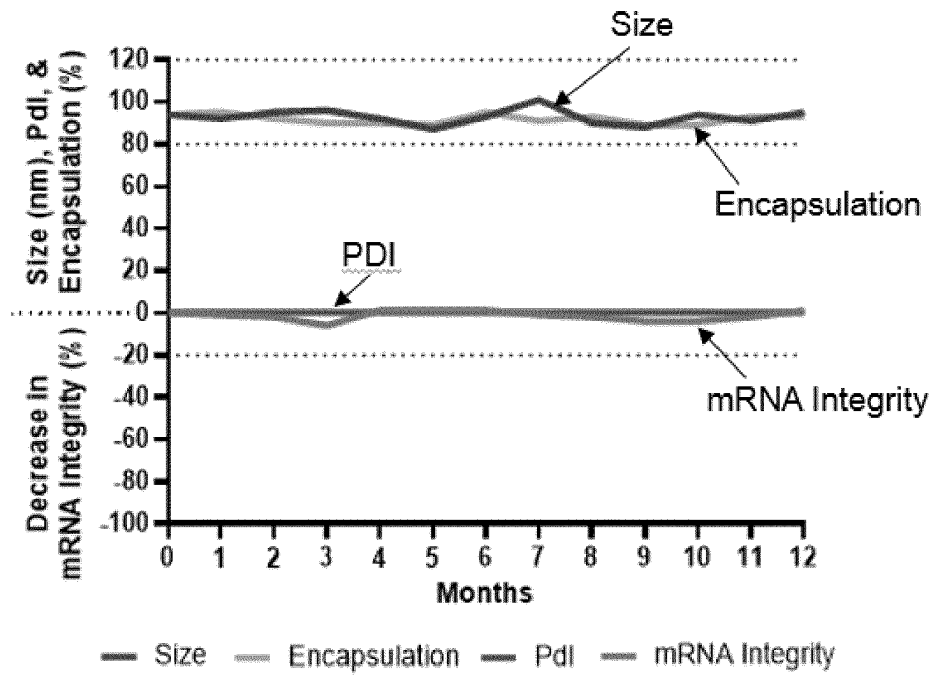


FIG. 10C

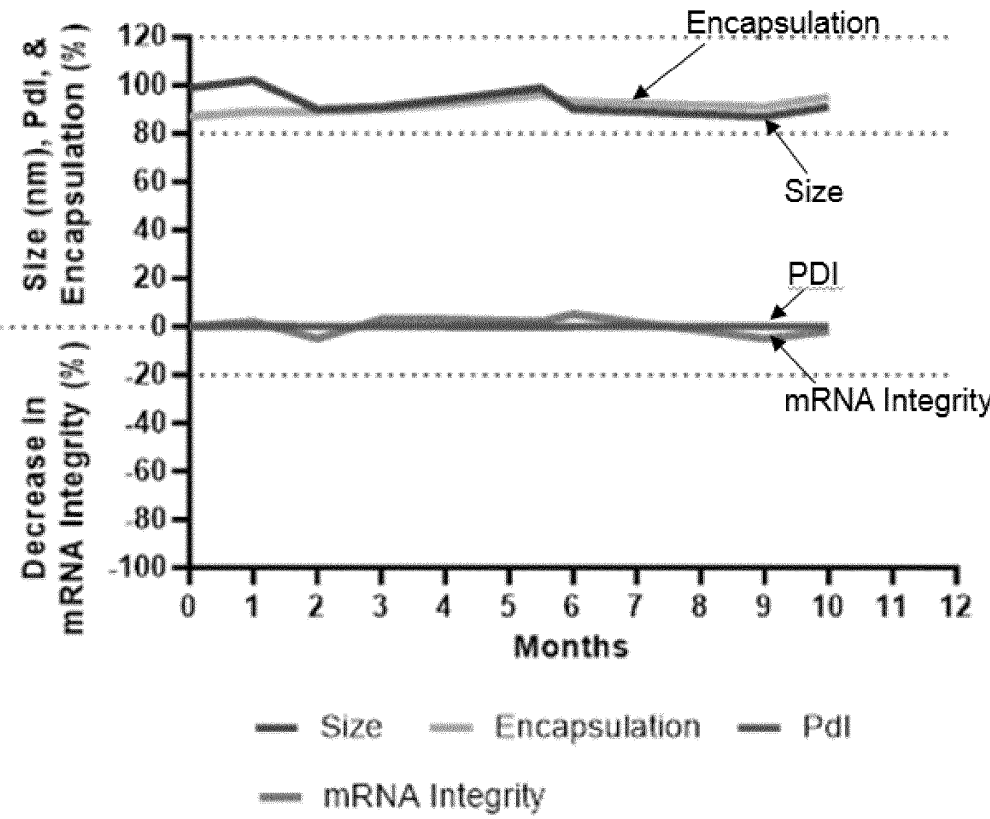


FIG. 11A

FIG. 11B
QIV mRNA:

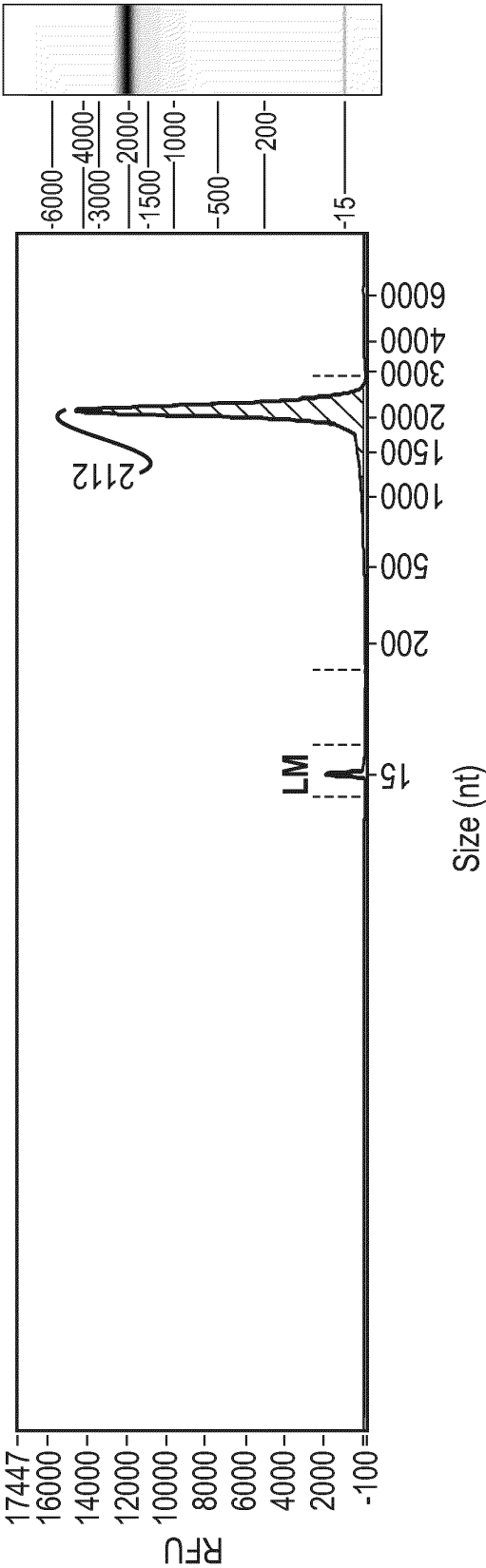


FIG. 11B(contd.)
Dry Powder T0:

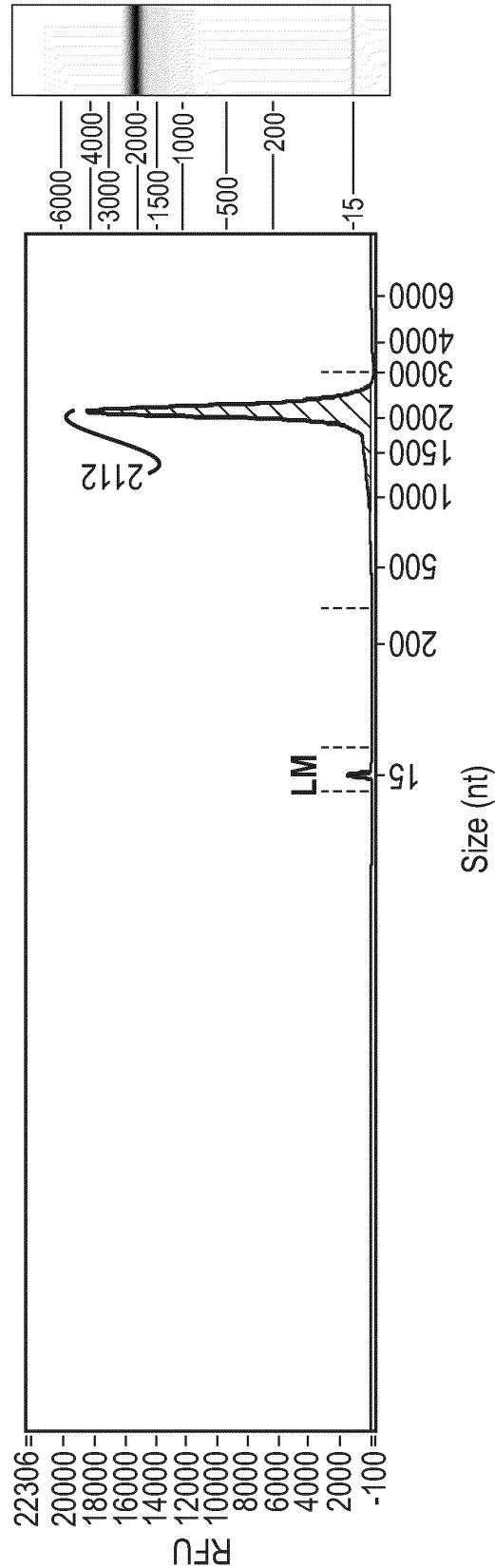


FIG. 11B(contd.)
Dry Powder 5.5 Months:

