

Sample name	Solvent	Surfactant	Av. conc. / mM
hhChChU.txt	h-choline chloride:h-urea	-	-
ddChChU.txt	d-choline chloride:d-urea	-	-
hhChChG.txt	h-choline chloride:h-glycerol	-	-
ddChChG.txt	d-choline chloride:d-glycerol	-	-

Sample name	Solvent	Surfactant	Av. conc. / mM
ULi01.txt	h-choline chloride:h-urea	d-LiDS	25.1±3.0
ULi02.txt	h-choline chloride:h-urea	d-LiDS	39.8±2.5
ULi03.txt	h-choline chloride:h-urea	d-LiDS	196±11
ULi04.txt	d-choline chloride:d-urea	h-LiDS	25.1±3.0
ULi05.txt	d-choline chloride:d-urea	h-LiDS	39.8±2.5
ULi06.txt	d-choline chloride:d-urea	h-LiDS	196±11
UEm01.txt	d-choline chloride:d-urea	h-EmDS	25.1±3.0
UEm02.txt	d-choline chloride:d-urea	h-EmDS	39.8±2.5
UEm03.txt	d-choline chloride:d-urea	h-EmDS	196±11
UCh01.txt	d-choline chloride:d-urea	h-ChDS	25.1±3.0
UCh02.txt	d-choline chloride:d-urea	h-ChDS	39.8±2.5
UCh03.txt	d-choline chloride:d-urea	h-ChDS	196±11
UMg01.txt	h-choline chloride:h-urea	d-MgDS	25.1±3.0
UMg02.txt	h-choline chloride:h-urea	d-MgDS	39.8±2.5
UMg03.txt	h-choline chloride:h-urea	d-MgDS	196±11
UMg04.txt	d-choline chloride:d-urea	h-MgDS	25.1±3.0
UMg05.txt	d-choline chloride:d-urea	h-MgDS	39.8±2.5
UMg06.txt	d-choline chloride:d-urea	h-MgDS	196±11
UCs01.txt	h-choline chloride:h-urea	d-CsDS	25.1±3.0
UCs02.txt	h-choline chloride:h-urea	d-CsDS	39.8±2.5
UCs03.txt	h-choline chloride:h-urea	d-CsDS	196±11
UCs04.txt	d-choline chloride:d-urea	h-CsDS	25.1±3.0
UCs05.txt	d-choline chloride:d-urea	h-CsDS	39.8±2.5
UCs06.txt	d-choline chloride:d-urea	h-CsDS	196±11
UBm01.txt	d-choline chloride:d-urea	h-BmDS	25.1±3.0
UBm02.txt	d-choline chloride:d-urea	h-BmDS	39.8±2.5
UBm03.txt	d-choline chloride:d-urea	h-BmDS	196±11

<b>Sample name</b>	<b>Solvent</b>	<b>Surfactant</b>	<b>Av. conc. / mM</b>
<b>NLi01.txt</b>	h-choline chloride:h-glycerol	d-LiDS	22.5±1.4
<b>NLi02.txt</b>	h-choline chloride:h-glycerol	d-LiDS	43.3±1.8
<b>NLi04.txt</b>	d-choline chloride:d-glycerol	h-LiDS	22.5±1.4
<b>NLi05.txt</b>	d-choline chloride:d-glycerol	h-LiDS	43.3±1.8
<b>NEm01.txt</b>	d-choline chloride:d-glycerol	h-EmDS	22.5±1.4
<b>NEm02.txt</b>	d-choline chloride:d-glycerol	h-EmDS	43.3±1.8
<b>NCh01.txt</b>	d-choline chloride:d-glycerol	h-ChDS	22.5±1.4
<b>NCh02.txt</b>	d-choline chloride:d-glycerol	h-ChDS	43.3±1.8
<b>NMg01.txt</b>	h-choline chloride:h-glycerol	d-MgDS	22.5±1.4
<b>NMg02.txt</b>	h-choline chloride:h-glycerol	d-MgDS	43.3±1.8
<b>NMg04.txt</b>	d-choline chloride:d-glycerol	h-MgDS	22.5±1.4
<b>NMg05.txt</b>	d-choline chloride:d-glycerol	h-MgDS	43.3±1.8
<b>NCs01.txt</b>	h-choline chloride:h-glycerol	d-CsDS	22.5±1.4
<b>NCs02.txt</b>	h-choline chloride:h-glycerol	d-CsDS	43.3±1.8
<b>NCs04.txt</b>	d-choline chloride:d-glycerol	h-CsDS	22.5±1.4
<b>NCs05.txt</b>	d-choline chloride:d-glycerol	h-CsDS	43.3±1.8
<b>NBm01.txt</b>	d-choline chloride:d-glycerol	h-BmDS	22.5±1.4
<b>NBm02.txt</b>	d-choline chloride:d-glycerol	h-BmDS	43.3±1.8