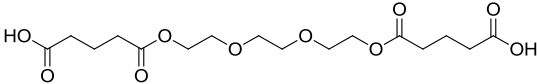
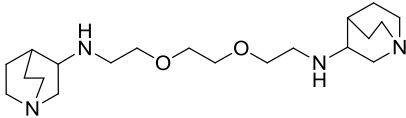
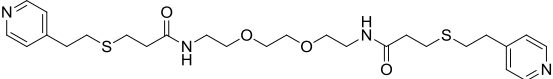
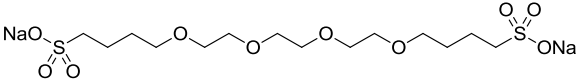
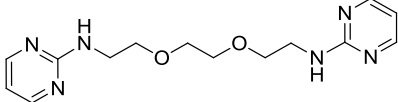


Triethylene glycol series

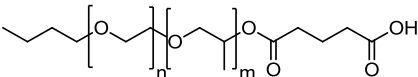
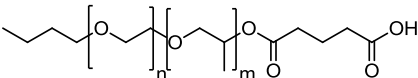
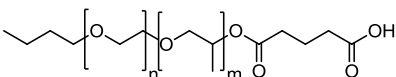
ID	Structure
AF-01	
AF-02	
AF-03	
AF-04	
AF-05	

Polyethylene glycol series

ID	Structure
AF-11	<p>Mw=3350</p>
AF-12	<p>Mw = 3350</p>
AF-13	<p>Mw=1000</p>
AF-14	<p>Mw=1000</p>
AF-15	<p>Mw = 3350</p>
AF-16	<p>Mw 3350</p>
AF-17	<p>Mw=3350</p>
AF-18	<p>Mw=3350</p>

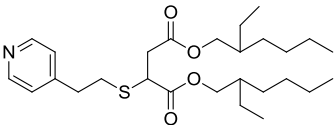
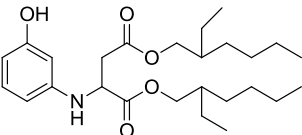
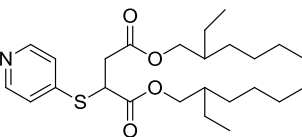
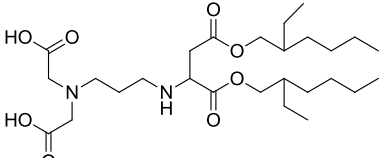
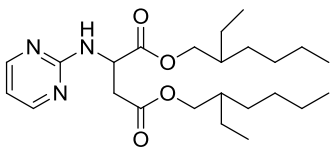
Thermosensitive polymers

Ethyleneoxide propyleneoxide (EO/PO)-polymer series

ID	Structure
AF-21	 <p style="text-align: center;">Mw = 3520</p>
AF-22	 <p style="text-align: center;">Mw = 2000</p>
AF-23	 <p style="text-align: center;">Mw = 5100</p>

Materials for micellar and reactive extraction

Succinic ester series

ID	Structure
AF-31	
AF-32	
AF-33	
AF-34	
AF-35	

Primene series

ID	Structure
AF-41	<p>$R1+R2+R3=C_{16-22}$</p>
AF-42	<p>$R1+R2+R3=C_{16-22}$</p>
AF-43	<p>$R1+R2+R3=C_{16-22}$</p>
AF-44	<p>$R1+R2+R3=C_{16-C22}$</p>

Triazine series

ID	Structure
AF-51	
AF-52	

Calixarene series

ID	Structure
AF-61	
AF-62	<p>R = CH₂COOH</p>
AF-63	<p>R = CH₂COOEt</p>

ID	Structure
AF-64	
AF-65	<p>R=CH₂COOH</p>
AF-66	<p>R=CH₂COOEt</p>

Materials for Super Critical Extraction SCE

Perfluoro-materials

ID	Structure
AF-71	
AF-72	
AF-73	
AF-74	
AF-75	
AF-76	
AF-77	