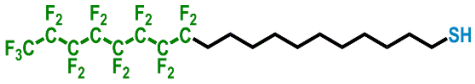
SiKÉMIA
materials surface functionalization

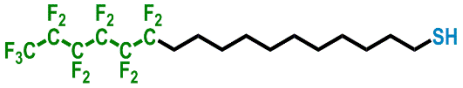
Sikémia
Catalogue

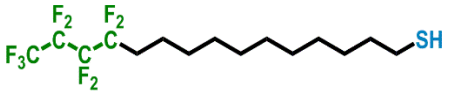
SiKÉMIA increases the potential of **surface properties**
through original **coupling agents**

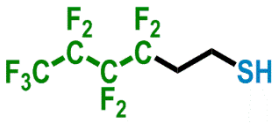
SUMMARY

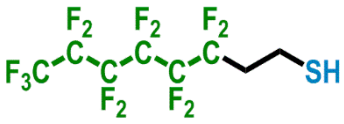
Organosulfur coupling agents

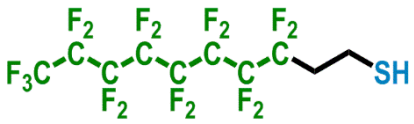
SIK1101-10	12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,19-Heptadecafluorononadecane-1-thiol		
[02991-07-3]	$C_{19}H_{23}F_{17}S$	MW = 606.43	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

SIK1102-10	12,12,13,13,14,14,15,15,16,16,17,17,17-Tridecafluoroheptadecane-1-thiol		
[292820-62-3]	$C_{17}H_{23}F_{13}S$	MW = 506.41	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

SIK1103-10	12,12,13,13,14,14,15,15,15-Nonafluoropentadecane-1-thiol		
[220414-23-3]	$C_{15}H_{23}F_9S$	MW = 406.39	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

SIK1104-10	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluorodecane-1-thiol		
[34143-74-3]	$C_{10}H_5F_{17}S$	MW = 480.18	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

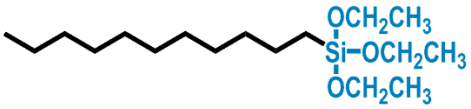
SIK1105-10	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctane-1-thiol		
[34451-26-8]	$C_8H_5F_{13}S$	MW = 380.17	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

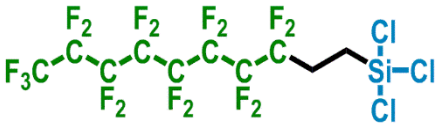
SIK1106-10	3,3,4,4,5,5,6,6,6-Nonafluorohexane-1-thiol		
[34451-25-7]	$C_6H_5F_9S$	MW = 280.15	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

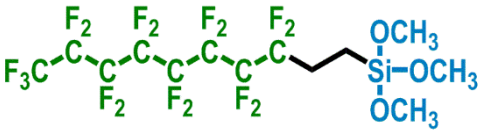
SIK1302-10	11-Hydroxyundecanethiol		
[73768-94-2]	$C_{11}H_{24}OS$	MW = 204.37	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create hydrophilic surfaces.			

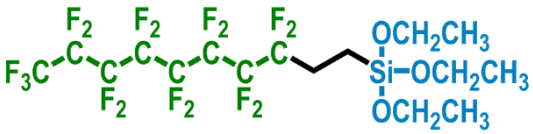
Organosilyl coupling agents

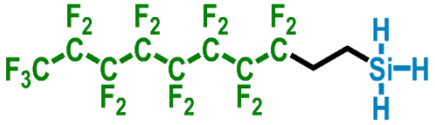
Alkyl functions

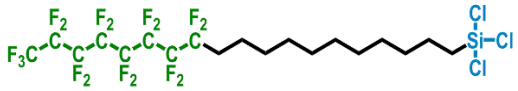
SIK4106-10	Undecyltriethoxysilane		
[951128-81-7]	$C_{17}H_{38}O_3Si$	MW = 318.57	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

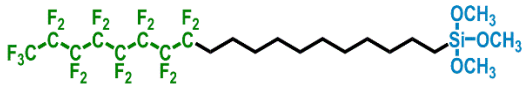
SIK4107-10	(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluorodecyl)trichlorosilane		
[78560-44-8]	$C_{10}H_4Cl_3F_{17}Si$	MW = 581.55	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

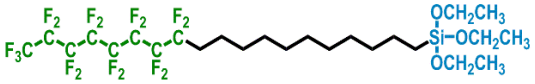
SIK4108-20	(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluorodecyl)trimethoxysilane		
[83048-65-1]	$C_{13}H_{13}F_{17}O_3Si$	MW = 568.30	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

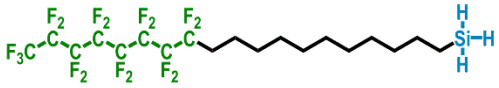
SIK4109-30	(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluorodecyl)triethoxysilane		
[101947-16-4]	$C_{16}H_{19}F_{17}O_3Si$	MW = 610.38	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

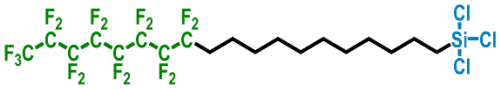
SIK4110-40	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluorodecylsilane		
[154194-62-4]	$C_{10}H_7F_{17}Si$	MW = 478.22	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

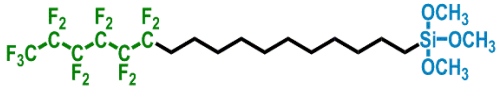
SIK4111-10	12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,19-Heptadecafluorononadecyltrichlorosilane		
[2301850-99-5]	$C_{19}H_{22}Cl_3F_{17}Si$	MW = 707.79	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

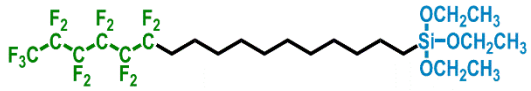
SIK4112-20	12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,19-Heptadecafluorononadecyltrimethoxysilane		
[2301856-58-4]	$C_{22}H_{31}F_{17}O_3Si$	MW = 694.54	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

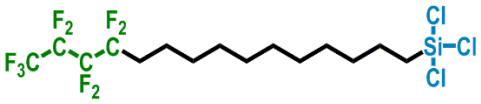
SIK4113-30	12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,19-Heptadecafluorononadecyltriethoxysilane		
[2301851-03-4]	$C_{25}H_{37}F_{17}O_3Si$	MW = 736.63	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

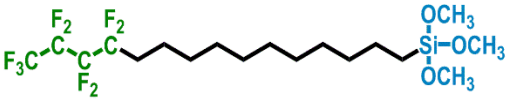
SIK4114-10	12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,19-Heptadecafluorononadecylsilane		
[0]	$C_{19}H_{25}F_{17}Si$	MW = 604.47	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

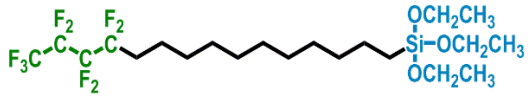
SIK4115-10	12,12,13,13,14,14,15,15,16,16,17,17,17-Tridecafluoroheptadecyltrichlorosilane		
[23018-56-61-9]	$C_{17}H_{22}Cl_3F_{13}Si$	MW = 607.78	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

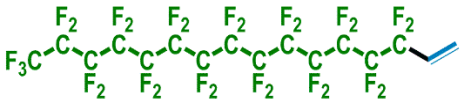
SIK4116-20	12,12,13,13,14,14,15,15,16,16,17,17,17-Tridecafluoroheptadecyltrimethoxysilane		
[23018-57-72-5]	$C_{20}H_{31}F_{13}O_3Si$	MW = 594.53	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

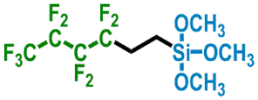
SIK4117-30	12,12,13,13,14,14,15,15,16,16,17,17,17-Tridecafluoroheptadecyltriethoxysilane		
[23018-51-29-4]	$C_{23}H_{37}F_{13}O_3Si$	MW = 636.61	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

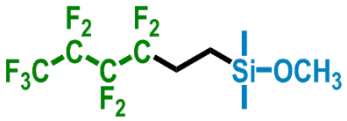
SIK4118-10	12,12,13,13,14,14,15,15,15-Nonafluoropentadecyltrichlorosilane		
[2301857-79-2]	$C_{15}H_{22}Cl_3F_9Si$	MW = 507.76	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

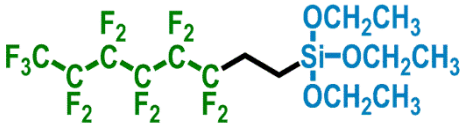
SIK4119-20	12,12,13,13,14,14,15,15,15-Nonafluoropentadecyltrimethoxysilane		
[2375086-87-4]	$C_{18}H_{31}F_9O_3Si$	MW = 494.51	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

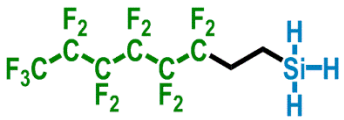
SIK4120-30	12,12,13,13,14,14,15,15,15-Nonafluoropentadecyltriethoxysilane		
[2301856-74-4]	$C_{21}H_{37}F_9O_3Si$	MW = 536.59	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

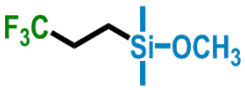
SIK4121-21	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-Nonacosafluorohexadec-1-ene		
[104564-28-5]	$C_{16}H_3F_{29}$	MW = 746.15	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

SIK4122-20	3,3,4,4,5,5,6,6,6-Nonafluorohexyltrimethoxysilane		
[85877-79-8]	$C_9H_{13}F_9O_3Si$	MW = 368.27	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

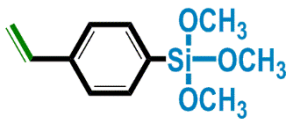
SIK4123-60	3,3,4,4,5,5,6,6,6- Nonafluorohexylmethoxydimethyl silane		
[608299-03-2]	$C_9H_{13}F_9OSi$	MW = 336.27	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

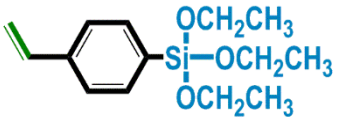
SIK4124-30	3,3,4,4,5,5,6,6,7,7,8,8,8- Tridecafluorooctyltriethoxysilane		
[51851-37-7]	$C_{14}H_{19}F_{13}O_3Si$	MW = 510.37	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

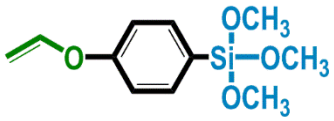
SIK4126-40	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctylsilane		
[469904-32-3]	$C_8H_7F_{13}Si$	MW = 378.21	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

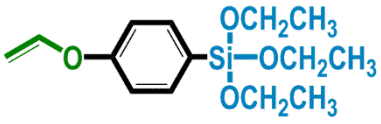
SIK4127-60	3,3,3-Trifluoropropyldimethylmethoxysilane		
[4852-13-5]	$C_6H_{13}F_3OSi$	MW = 186.25	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

Aryl functions

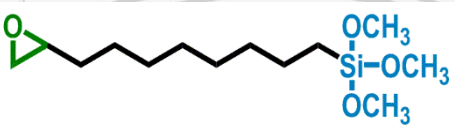
SIK4202-20	(4-Vinylphenyl)trimethoxysilane		
[18001-13-3]	$C_{11}H_{16}O_3Si$	MW = 224.33	Qty = 1g, 5g, 10g, >10g
This coupling agent is used as a monomer during polymerization reaction or initiator for polymerization once fixed to the surface.			

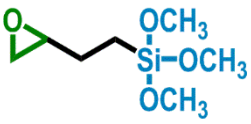
SIK4203-30	(4-Vinylphenyl)triethoxysilane		
[6026-60-4]	$C_{14}H_{22}O_3Si$	MW = 266.41	Qty = 1g, 5g, 10g, >10g
This coupling agent is used as a monomer during polymerization reaction or initiator for polymerization once fixed to the surface.			

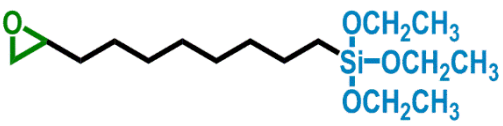
SIK4204-20	(4-Vinyletherphenyl)trimethoxysilane		
[2301851-37-4]]	$C_{11}H_{16}O_4Si$	MW = 240.33	Qty = 1g, 5g, 10g, >10g
This coupling agent is used as a monomer during polymerization reaction or initiator for polymerization once fixed to the surface.			

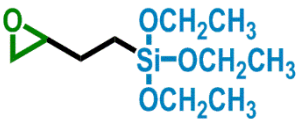
SIK4205-30	(4-Vinyletherphenyl)triethoxysilane		
[1616361-27-3]	$C_{14}H_{22}O_4Si$	MW = 282.41	Qty = 1g, 5g, 10g, >10g
This coupling agent is used as a monomer during polymerization reaction or initiator for polymerization once fixed to the surface.			

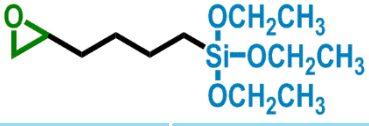
Ether functions

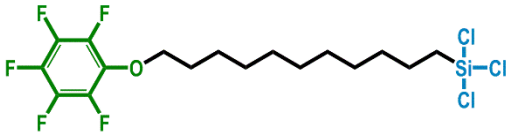
SIK4401-20	8-Oxiran-2-yloctyltrimethoxysilane		
[143389-64-4]	$C_{13}H_{28}O_4Si$	MW = 276.45	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with amine functions to form a secondary alcohol ligation or with acidic aqueous to create a diol function.			

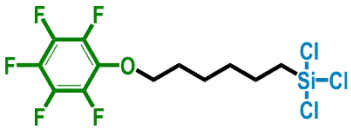
SIK4401-21	4-(Trimethoxysilyl)butane-1,2-epoxide		
[7335-84-4]	$C_7H_{16}O_4Si$	MW = 192.29	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with amine functions to form a secondary alcohol ligation or with acidic aqueous to create a diol function.			

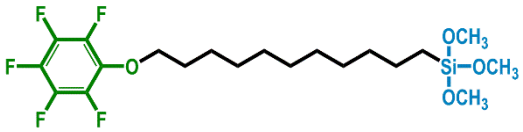
SIK4402-30	8-Oxiran-2-yloctyltriethoxysilane		
[35567-31-8]	$C_{16}H_{34}O_4Si$	MW = 318.53	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with amine functions to form a secondary alcohol ligation or with acidic aqueous to create a diol function.			

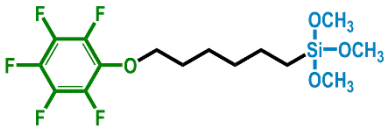
SIK4402-31	4-(Triethoxysilyl)butane-1,2-epoxide		
[4073-92-1]	$C_{10}H_{22}O_4Si$	MW = 234.37	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with amine functions to form a secondary alcohol ligation or with acidic aqueous to create a diol function.			

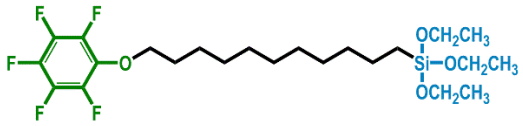
SIK4402-32	4-Oxiran-2-ylbutyltriethoxysilane		
[86138-01-4]	$C_{12}H_{26}O_4Si$	MW = 262.42	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with amine functions to form a secondary alcohol ligation or with acidic aqueous to create a diol function.			

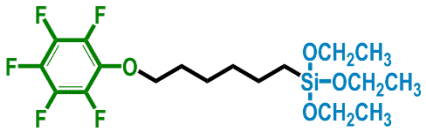
SIK4403-10	11-Pentafluorophenoxyundecyltrichlorosilane		
[1197981-10-4]	$C_{17}H_{22}Cl_3F_5OSi$	MW = 471.79	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “hydrophobic ether” and gives very good results in the non-covalent immobilization (hydrophobic and pi stacking interactions) of proteins like antibodies.			

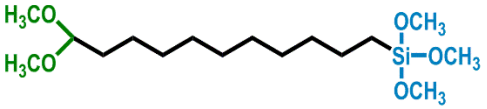
SIK4403-11	6-Pentafluorophenoxyhexyltrichlorosilane		
[1360716-41-1]	$C_{12}H_{12}Cl_3F_5OSi$	MW = 401.65	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “hydrophobic ether” and gives very good results in the non-covalent immobilization (hydrophobic and pi stacking interactions) of proteins like antibodies.			

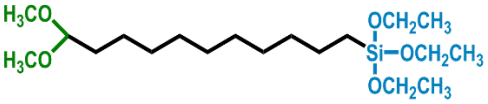
SIK4404-20	11-Pentafluorophenoxyundecyltrimethoxysilane		
[944721-47-5]	$C_{20}H_{31}F_5O_4Si$	MW = 458.54	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “hydrophobic ether” and gives very good results in the non-covalent immobilization (hydrophobic and pi stacking interactions) of proteins like antibodies.			

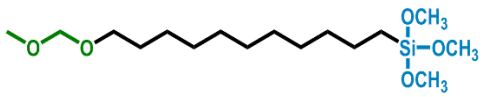
SIK4404-21	6-Pentafluorophenoxyhexyltrimethoxysilane		
[1310372-83-8]	$C_{15}H_{21}F_5O_4Si$	MW = 388.41	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “hydrophobic ether” and gives very good results in the non-covalent immobilization (hydrophobic and pi stacking interactions) of proteins like antibodies. Can be used for silanization by gas phase.			

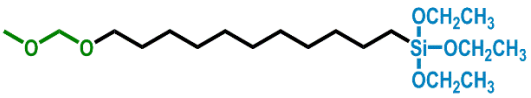
SIK4405-30	11-Pentafluorophenoxyundecyltriethoxysilane		
[1197981-13-7]	$C_{23}H_{37}F_5O_4Si$	MW = 500.62	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “hydrophobic ether” and gives very good results in the non-covalent immobilization (hydrophobic and pi stacking interactions) of proteins like antibodies.			

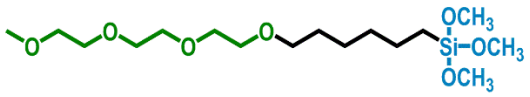
SIK4405-31	6-Pentafluorophenoxyhexyltriethoxysilane		
[1360716-33-1]	$C_{18}H_{27}F_5O_4Si$	MW = 430.49	[1360716-33-1]
This coupling agent is a “hydrophobic ether” and gives very good results in the non-covalent immobilization (hydrophobic and pi stacking interactions) of proteins like antibodies.			

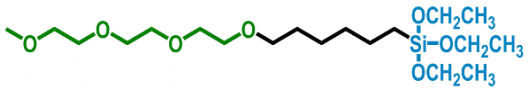
SIK4406-20	11,11-Dimethoxyundecyltrimethoxysilane		
[1049676-96-1]	$C_{16}H_{36}O_5Si$	MW = 336.54	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “masked aldehyde function” deprotected after deposition with acidic aqueous or acidic aqueous ethanol.			

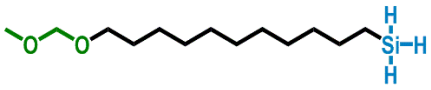
SIK4407-30	11,11-Dimethoxyundecyltriethoxysilane		
[786687-01-2]	$C_{19}H_{42}O_5Si$	MW = 378.63	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “masked aldehyde function” deprotected after deposition with acidic aqueous or acidic aqueous ethanol.			

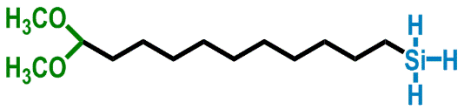
SIK4408-20	11-Methoxymethoxyundecyltrimethoxysilane		
[944720-78-9]	$C_{16}H36O5Si$	MW = 336.54	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “masked hydroxyl function” deprotected after deposition with acidic aqueous or acidic aqueous ethanol.			

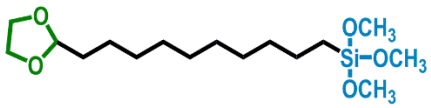
SIK4409-30	11-Methoxymethoxyundecyltriethoxysilane		
[944720-79-0]	C19H42O5Si	MW = 378.63	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “masked hydroxyl function” deprotected after deposition with acidic aqueous or acidic aqueous ethanol.			

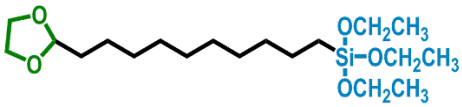
SIK4412-20	(6-{2-[2-(2-Methoxy-ethoxy) ethoxy]ethoxy}hexyl)trimethoxysilane		
[1148026-97-4]	$C_{16}H_{36}O_7Si$	MW = 368.54	Qty = 1g, 5g,10g
This coupling agent is used to create antifouling surfaces.			

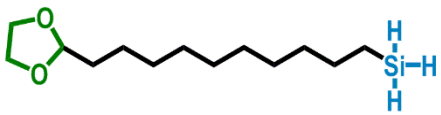
SIK4413-30	(6-{2-[2-(2-Methoxy-ethoxy) ethoxy]ethoxy}hexyl)triethoxysilane		
[1310372-81-6]	$C_{19}H_{42}O_7Si$	MW = 410.62	Qty = 1g, 5g,10g
This coupling agent is used to create antifouling surfaces.			

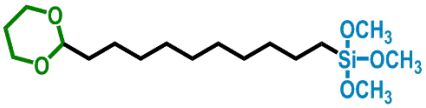
SIK4414-40	11-Methoxymethoxyundecylsilane		
[944720-80-3]	$C_{13}H_{30}O_2Si$	MW = 246.47	Qty = 1g, 5g,10g
This coupling agent is a “masked hydroxyl function” deprotected after deposition with acidic aqueous or acidic aqueous ethanol.			

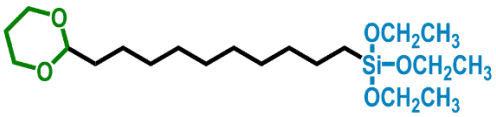
SIK4415-40	11,11-Dimethoxyundecylsilane		
[786687-02-3]	$C_{13}H_{30}O_2Si$	MW = 246.47	Qty = 1g, 5g
This coupling agent is a “masked aldehyde function” deprotected after deposition with acidic aqueous or acidic aqueous ethanol.			

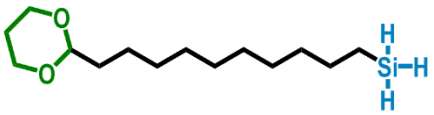
SIK4417-20	10-(1,3-Dioxolan-2-yl)decyltrimethoxysilane		
[1360716-30-8]	$C_{16}H_{34}O_5Si$	MW = 334.53	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “masked aldehyde function” deprotected after deposition with acidic aqueous or acidic aqueous ethanol.			

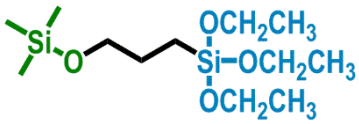
SIK4418-30	10-(1,3-Dioxolan-2-yl)decyltriethoxysilane		
[866935-66-2]	$C_{19}H_{40}O_5Si$	MW = 376.61	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “masked aldehyde function” deprotected after deposition with acidic aqueous or acidic aqueous ethanol.			

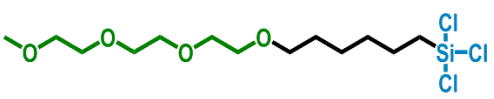
SIK4419-40	10-(1,3-Dioxolan-2-yl)decylsilane		
[1360716-38-6]	$C_{13}H_{28}O_2Si$	MW = 244.45	Qty = 1g, 5g
This coupling agent is a “masked aldehyde function” deprotected after deposition with acidic aqueous or acidic aqueous ethanol.			

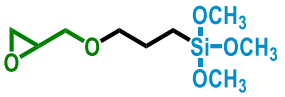
SIK4420-20	10-(1,3-Dioxan-2-yl)decyltrimethoxysilane		
[1360716-34-2]	$C_{17}H_{36}O_5Si$	MW = 348.56	[1360716-34-2]
This coupling agent is a “masked aldehyde function” deprotected after deposition with acidic aqueous or acidic aqueous ethanol.			

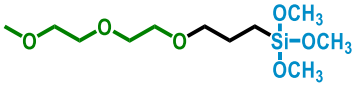
SIK4421-30	10-(1,3-Dioxan-2-yl)decyltriethoxysilane		
[1360716-40-0]	$C_{20}H_{42}O_5Si$	MW = 390.64	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “masked aldehyde function” deprotected after deposition with acidic aqueous or acidic aqueous ethanol.			

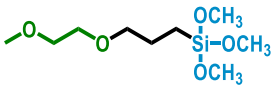
SIK4422-40	10-(1,3-Dioxan-2-yl)decylsilane		
[1360716-32-0]	$C_{14}H_{30}O_2Si$	MW = 258.48	Qty = 1g, 5g
This coupling agent is a “masked aldehyde function” deprotected after deposition with acidic aqueous or acidic aqueous ethanol.			

SIK4423-31	3-Trimethylsilyloxypropyltriethoxysilane		
[18204-99-4]	$C_{12}H_{30}O_4Si_2$	MW = 294.54	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “masked hydroxyl function” deprotected after deposition with acidic aqueous or acidic aqueous ethanol.			

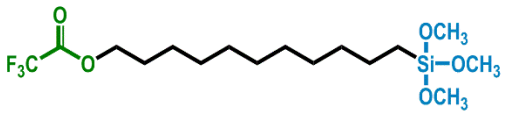
SIK4424-10	(6-{2-[2-(2-Methoxy-ethoxy)-ethoxy]-ethoxy}-hexyl)trichlorosilane		
[2301857-84-9]	$C_{13}H_{27}Cl_3O_4Si$	MW = 381.79	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “masked hydroxyl function” deprotected after deposition with acidic aqueous or acidic aqueous ethanol.			

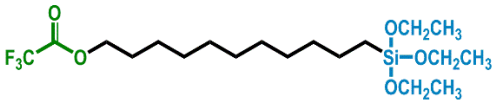
SIK4425-20	3-Glycidyloxypropyltrimethoxysilane		
[2530-83-8]	$C_9H_{20}O_5Si$	MW = 236.34	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with amine functions to form a secondary alcohol ligation or with acidic aqueous to create a diol function.			

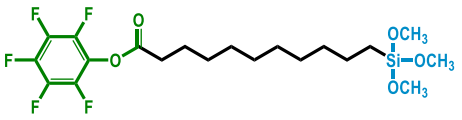
SIK4426-20	(3-{2-[2-Methoxy-ethoxy]-ethoxy}-propyl)trimethoxysilane		
[1354049-75-4]	$C_{11}H_{26}O_6Si$	MW = 282.41	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create antifouling surfaces.			

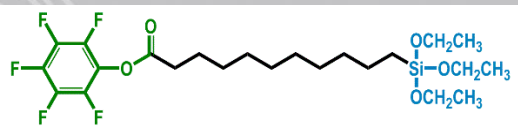
SIK4427-20	(3-[2-Methoxyethoxy]propyl)trimethoxysilane		
[935261-32-8]	$C_9H_{25}O_5Si$	MW = 238.35	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create antifouling surfaces.			

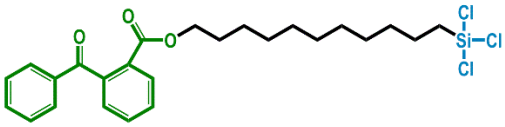
Carbonyl functions

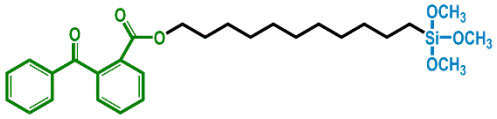
SIK4503-20	11-Trifluoroacetateundecyltrimethoxysilane		
[1049676-97-2]	$C_{16}H_{31}F_3O_5Si$	MW = 388.50	[1049676-97-2]
This coupling agent is a “masked hydroxyl function” deprotected after deposition with acidic aqueous or acidic aqueous ethanol.			

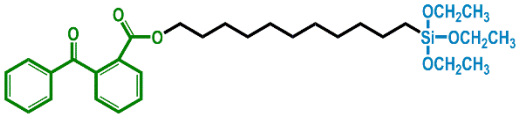
SIK4504-30	11-Trifluoroacetateundecyltriethoxysilane		
[1049676-98-3]	$C_{19}H_{37}F_3O_5Si$	MW = 430.58	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “masked hydroxyl function” deprotected after deposition with acidic aqueous or acidic aqueous ethanol.			

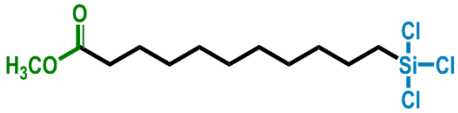
SIK4508-20	11-Pentafluorophenylundecanoatetrimethoxysilane		
[944721-52-2]	$C_{20}H_{29}F_5O_5Si$	MW = 472.52	Qty = 1g, 5g, 10g, >10g
This coupling agent is an “activated ester” which has the same reactivity as acid chloride and could be used to immobilize biomolecules with amine or alcohol function. Furthermore, the function stability is enhanced by its hydrophobic nature.			

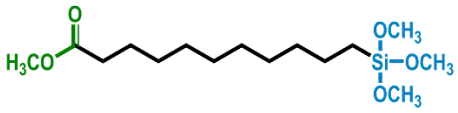
SIK4509-30	11-Pentafluorophenylundecanoatetriethoxysilane		
[1197981-08-0]	$C_{23}H_{35}F_5O_5Si$	MW = 514.61	Qty = 1g, 5g, 10g, >10g
This coupling agent is an “activated ester” which has the same reactivity as acid chloride and could be used to immobilize biomolecules with amine or alcohol function. Furthermore, the function stability is enhanced by its hydrophobic nature.			

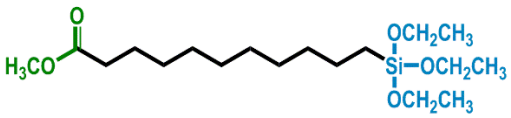
SIK4516-10	2-Benzoyl-11-o-trichlorosilylundecylbenzoate		
[1049677-05-5]	$C_{25}H_{31}Cl_3O_3Si$	MW = 513.96	Qty = 1g, 5g
This coupling agent is a “masked hydroxyl function” deprotected after irradiation at 365nm.			

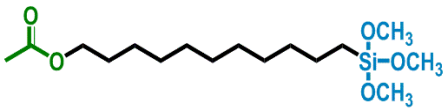
SIK4517-20	2-Benzoyl-11-o-trimethoxysilylundecylbenzoate		
[1049677-06-6]	$C_{28}H_{40}O_6Si$	MW = 500.71	Qty = 1g, 5g
This coupling agent is a “masked hydroxyl function” deprotected after irradiation at 365nm.			

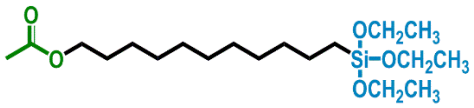
SIK4518-30	2-Benzoyl-11-o-triethoxysilylundecylbenzoate		
[1049677-07-7]	$C_{31}H_{46}O_6Si$	MW = 542.79	Qty = 1g, 5g
This coupling agent is a “masked hydroxyl function” deprotected after irradiation at 365nm.			

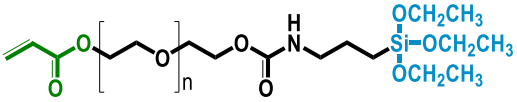
SIK4519-10	Methyl 11-(trichlorosilyl)undecanoate		
[4211-29-4]	$C_{12}H_{23}Cl_3O_2Si$	MW = 333.75	Qty = 1g, 5g, 10g, >10g
Thanks to the carbonyl function, this coupling agent can react with amine or aminooxy function on biomolecules to form imine or oxime ligation.			

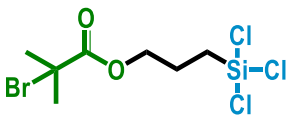
SIK4520-20	Methyl 11-(trimethoxysilyl)undecanoate		
[4236-53-7]	$C_{15}H_{32}O_5Si$	MW = 320.50	Qty = 1g, 5g, 10g, >10g
Thanks to the carbonyl function, this coupling agent can react with amine or aminooxy function on biomolecules to form imine or oxime ligation.			

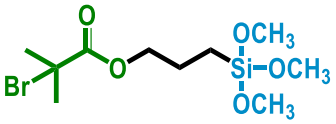
SIK4521-30	Methyl 11-(triethoxysilyl)undecanoate		
[18505-40-3]	$C_{18}H_{38}O_5Si$	MW = 362.58	Qty = 1g, 5g, 10g, >10g
Thanks to the carbonyl function, this coupling agent can react with amine or aminooxy function on biomolecules to form imine or oxime ligation.			

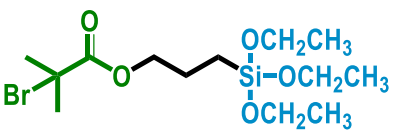
SIK4522-20	11-Acetateundecyltrimethoxysilane		
[1197981-12-6]	$C_{16}H_{34}O_5Si$	MW = 334.53	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “masked hydroxyl function” deprotected after deposition with acidic aqueous or acidic aqueous ethanol.			

SIK4523-30	11-Acetateundecyltriethoxysilane		
[959053-85-1]	$C_{19}H_{40}O_5Si$	MW = 376.61	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “masked hydroxyl function” deprotected after deposition with acidic aqueous or acidic aqueous ethanol.			

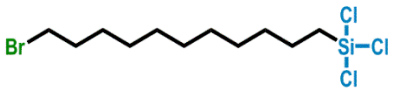
SIK4524-30	Silane-PEG-acrylate, 5000		
[0]	-	MW ≈ 5000	Qty = 1g, 5g, 10g, >10g

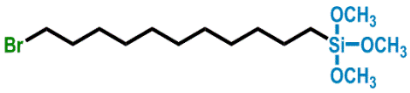
SIK4526-10	3-(Trichlorosilyl)propyl-2-bromo-2-methylpropanoate		
[688359-84-4]	$C_7H_{12}BrCl_3O_2Si$	MW = 342.51	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create polymerizable surfaces: Atom transfer radical polymerization (ATRP).			

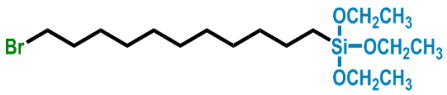
SIK4527-20	3-(Trimethoxysilyl)propyl-2-bromo-2-methylpropanoate		
[314021-97-1]	$C_{10}H_{21}BrO_5Si$	MW = 329.26	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create polymerizable surfaces: Atom transfer radical polymerization (ATRP).			

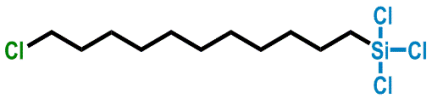
SIK4528-30	3-(Triethoxysilyl)propyl-2-bromo-2-methylpropanoate		
[880339-31-1]	$C_{13}H_{27}BrO_5Si$	MW = 371.34	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create polymerizable surfaces: Atom transfer radical polymerization (ATRP).			

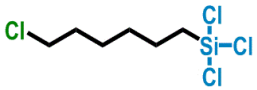
Halide functions

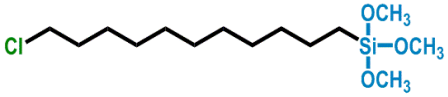
SIK4601-10	11-Bromoundecyltrichlorosilane		
[79769-48-5]	$C_{11}H_{22}BrCl_3Si$	MW = 368.64	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding "quaternary ammonium salt".			

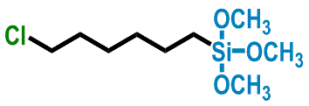
SIK4602-20	11-Bromoundecyltrimethoxysilane		
[17947-99-8]	$C_{14}H_{31}BrO_3Si$	MW = 355.39	[17947-99-8]
This coupling agent reacts with tertiary amines to form corresponding "quaternary ammonium salt".			

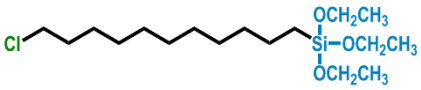
SIK4603-30	11-Bromoundecyltriethoxysilane		
[200138-14-3]	$C_{17}H_{37}BrO_3Si$	MW = 397.47	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding "quaternary ammonium salt".			

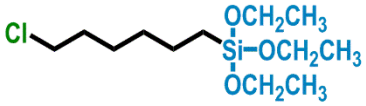
SIK4604-10	11-Chloroundecyltrichlorosilane		
[17963-32-5]	$C_{11}H_{22}Cl_4Si$	MW = 324.18	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding "quaternary ammonium salt".			

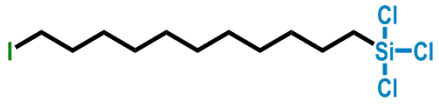
SIK4604-11	6-Chlorohexyltrichlorosilane		
[1197981-07-9]	$C_6H_{12}Cl_4Si$	MW = 254.05	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding "quaternary ammonium salt".			

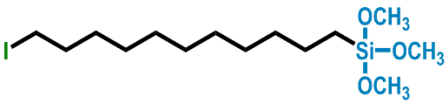
SIK4605-20	11-Chloroundecyltrimethoxysilane		
[17948-05-9]	$C_{14}H_{31}ClO_3Si$	MW = 310.93	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding "quaternary ammonium salt".			

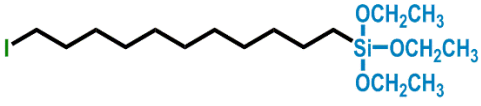
SIK4605-21	6-Chlorohexyltrimethoxysilane		
[1145666-63-2]	$C_9H_{21}ClO_3Si$	MW = 240.80	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding "quaternary ammonium salt".			

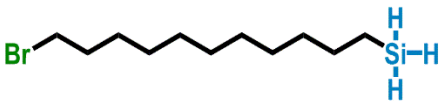
SIK4606-30	11-Chloroundecyltriethoxysilane		
[120876-31-5]	$C_{17}H_{37}ClO_3Si$	MW = 353.02	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding "quaternary ammonium salt".			

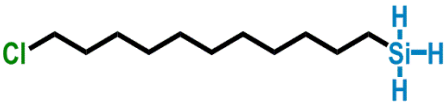
SIK4606-31	6-Chlorohexyltriethoxysilane		
[1197981-09-1]	$C_{12}H_{27}ClO_3Si$	MW = 282.88	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding "quaternary ammonium salt".			

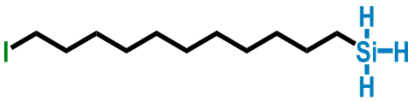
SIK4607-10	11-Iodoundecyltrichlorosilane		
[1049677-08-8]	$C_{11}H_{22}Cl_3ISi$	MW = 415.64	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding "quaternary ammonium salt".			

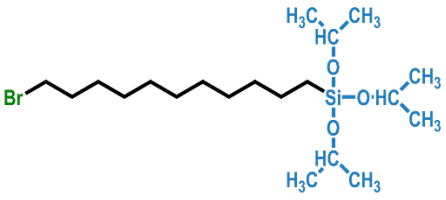
SIK4608-20	11-Iodoundecyltrimethoxysilane		
[1049677-09-9]	$C_{14}H_{31}IO_3Si$	MW = 402.39	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding "quaternary ammonium salt".			

SIK4609-30	11-Iodoundecyltriethoxysilane		
[1049677-10-2]	$C_{17}H_{37}IO_3Si$	MW = 444.47	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding "quaternary ammonium salt".			

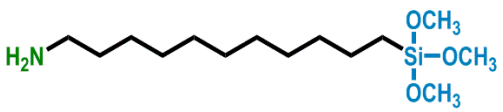
SIK4610-40	11-Bromoundecylsilane		
[469904-33-4]	$C_{11}H_{25}BrSi$	MW = 265.31	Qty = 1g, 5g
This coupling agent reacts with tertiary amines to form corresponding "quaternary ammonium salt".			

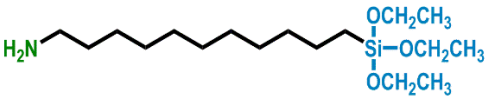
SIK4611-40	11-Chloroundecylsilane		
[1360716-39-7]	$C_{11}H_{25}ClSi$	MW = 220.86	[1360716-39-7]
This coupling agent reacts with tertiary amines to form corresponding "quaternary ammonium salt".			

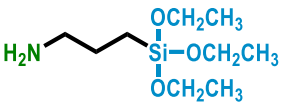
SIK4612-40	11-Iodoundecylsilane		
[1360716-46-6]	$C_{11}H_{25}ISi$	MW = 312.31	Qty = 1g, 5g
This coupling agent reacts with tertiary amines to form corresponding "quaternary ammonium salt".			

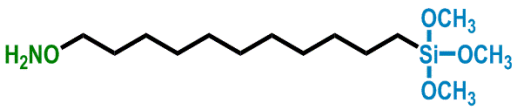
SIK4613-50	11-Bromoundecyltriisopropoxysilane		
[0]	$C_{20}H_{43}BrO_3Si$	MW = 439.55	Qty = 1g, 5g
This coupling agent reacts with tertiary amines to form corresponding "quaternary ammonium salt".			

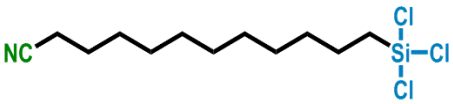
Nitrogen functions

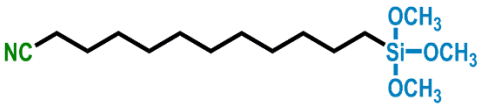
SIK4701-20	11-Aminoundecyltrimethoxysilane		
[40762-31-0]	$C_{14}H_{33}NO_3Si$	MW = 291.51	Qty = 1g, 5g, 10g, >10g
This coupling agent specifically reacts with carbonyl functions such as aldehydes or ketones to form an imine ligation.			

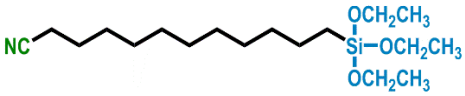
SIK4702-30	11-Aminoundecyltriethoxysilane		
[116821-45-5]	$C_{17}H_{39}NO_3Si$	MW = 333.59	Qty = 1g, 5g, 10g, >10g
This coupling agent specifically reacts with carbonyl functions such as aldehydes or ketones to form an imine ligation.			

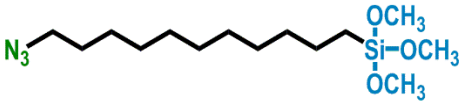
SIK4702-31	3-Aminopropyltriethoxysilane		
[919-30-2]	$C_9H_{23}NO_3Si$	MW = 221.37	Qty = 1g, 5g, 10g, >10g
This coupling agent specifically reacts with carbonyl functions such as aldehydes or ketones to form an imine ligation.			

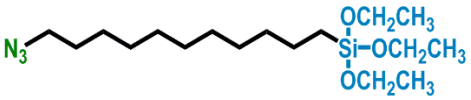
SIK4703-20	11-(o-Hydroxylamine)undecyltrimethoxysilane		
[870482-12-5]	$C_{14}H_{33}NO_4Si$	MW = 307.51	Qty = 1g, 5g, 10g, >10g
The more nucleophilic character of the hydroxylamine or aminooxy function (nucleophilicity ONH_2 > nucleophilicity NH_2) due to the presence of oxygen in alpha position, gives a greater speed reaction with a carbonyl function and very good yields.			

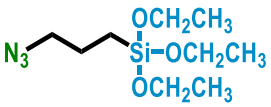
SIK4707-10	11-Cyanoundecyltrichlorosilane		
[724460-16-6]	$C_{12}H_{22}Cl_3NSi$	MW = 314.75	Qty = 1g, 5g, 10g, >10g
"CLICK CHEMISTRY" This coupling agent specifically reacts with alkyne functions to form the tetrazole ligation via a thermally activated 1,3-dipolar cycloaddition.			

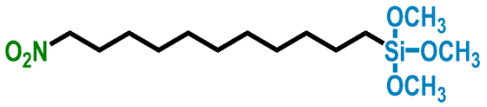
SIK4708-20	11-Cyanoundecyltrimethoxysilane		
[253788-37-3]	$C_{15}H_{31}NO_3Si$	MW = 301.50	Qty = 1g, 5g, 10g, >10g
"CLICK CHEMISTRY" This coupling agent specifically reacts with alkyne functions to form the tetrazole ligation via a thermally activated 1,3-dipolar cycloaddition.			

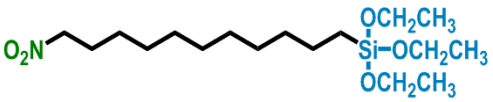
SIK4709-30	11-Cyanoundecyltriethoxysilane		
[216962-94-6]	$C_{18}H_{37}NO_3Si$	MW = 343.58	Qty = 1g, 5g, 10g, >10g
"CLICK CHEMISTRY" This coupling agent specifically reacts with alkyne functions to form the tetrazole ligation via a thermally activated 1,3-dipolar cycloaddition.			

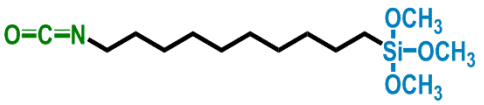
SIK4710-20	11-Azidoundecyltrimethoxysilane		
[334521-23-2]	$C_{14}H_{31}N_3O_3Si$	MW = 317.51	Qty = 1g, 5g, 10g, >10g
"CLICK CHEMISTRY" This coupling agent specifically reacts with alkyne functions to form the corresponding 1,2,3-triazole via a copper-free 1,3-dipolar cycloaddition.			

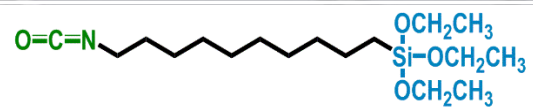
SIK4711-30	11-Azidoundecyltriethoxysilane		
[663171-33-3]	$C_{17}H_{37}N_3O_3Si$	MW = 359.59	Qty = 1g, 5g, 10g, >10g
"CLICK CHEMISTRY" This coupling agent specifically reacts with alkyne functions to form the corresponding 1,2,3-triazole via a copper-free 1,3-dipolar cycloaddition.			

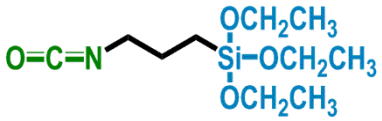
SIK4711-31	3-Azidopropyltriethoxysilane		
[83315-69-9]	$C_9H_{21}N_3O_3Si$	MW = 247.37	Qty = 1g, 5g, 10g, >10g
"CLICK CHEMISTRY" This coupling agent specifically reacts with alkyne functions to form the corresponding 1,2,3-triazole via a copper-free 1,3-dipolar cycloaddition.			

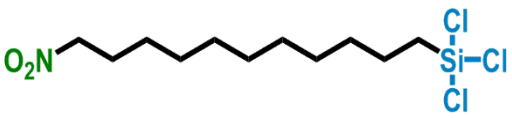
SIK4712-20	11-Nitroundecyltrimethoxysilane		
[1197981-06-8]	$C_{14}H_{31}NO_5Si$	MW = 321.49	Qty = 1g, 5g, 10g, >10g
Hydrolysis of the salts of nitro compounds yield aldehydes or ketones in the Nef reaction.			

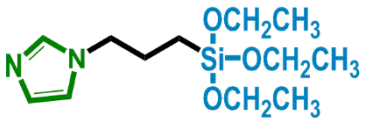
SIK4713-30	11-Nitroundecyltriethoxysilane		
[1197981-11-5]	$C_{17}H_{37}NO_5Si$	MW = 363.57	Qty = 1g, 5g, 10g, >10g
Hydrolysis of the salts of nitro compounds yield aldehydes or ketones in the Nef reaction.			

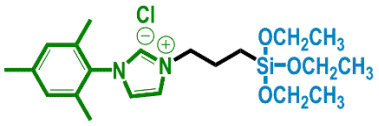
SIK4714-20	10-Isocyanatodecyltrimethoxysilane		
[1310372-82-7]	$C_{14}H_{29}NO_4Si$	MW = 303.47	Qty = 1g, 5g, 10g, >10g
This coupling agent specifically reacts with amine functions to form a urea ligation or with alcohol function to form a urethane linkage.			

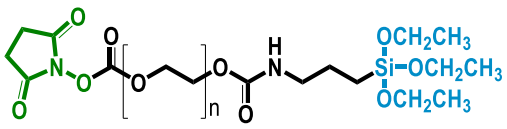
SIK4715-30	10-Isocyanatodecyltriethoxysilane		
[862546-89-2]	$C_{17}H_{35}NO_4Si$	MW = 345.56	Qty = 1g, 5g, 10g, >10g
This coupling agent specifically reacts with amine functions to form a urea ligation or with alcohol function to form a urethane linkage.			

SIK4715-31	3-Isocyanatopropyltriethoxysilane		
[24801-88-5]	$C_{10}H_{21}NO_4Si$	MW = 247.37	Qty = 1g, 5g, 10g, >10g
This coupling agent specifically reacts with amine functions to form a urea ligation or with alcohol function to form a urethane linkage.			

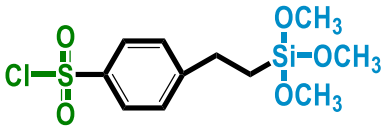
SIK4716-10	11-Nitroundecyltrichlorosilane		
[1360716-42-2]	$C_{11}H_{22}Cl_3NO_2Si$	MW = 334.74	Qty = 1g, 5g, 10g, >10g
Hydrolysis of the salts of nitro compounds yield aldehydes or ketones in the Nef reaction.			

SIK4718-30	1-[3-(Triethyloxysilyl)propyl]imidazole		
[63365-92-4]	$C_{12}H_{24}N_2O_3Si$	MW = 272.42	Qty = 1g, 5g, 10g, >10g

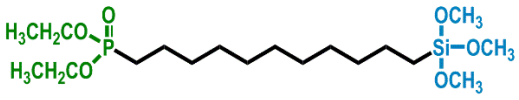
SIK4719-30	1-Mesityl-3-(3-(triethoxysilyl)propyl)-1H-imidazol-3-ium chloride		
[843648-11-3]	$C_{21}H_{35}ClN_2O_3Si$	MW = 427.06	Qty = 1g, 5g, 10g, >10g

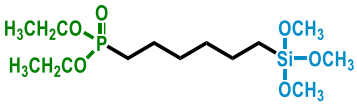
SIK4720-30	Silane-PEG-NHS, 5000		
[0]	-	MW ≈ 5000	Qty = 1g, 5g, 10g, >10g

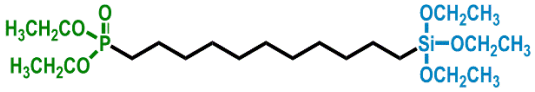
Sulfur functions

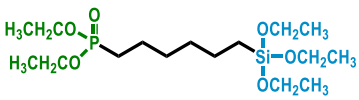
SIK4801-20	2-(4-Chlorosulfonylphenyl)ethyltrimethoxysilane, 50% in methylene chloride		
[126519-89-9]	$C_{11}H_{17}ClO_5SSi$	MW = 324.85	Qty = 1g, 5g, 10g, >10g

Phosphorus functions

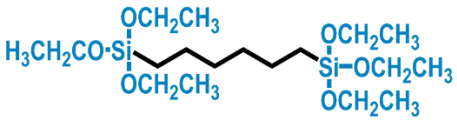
SIK4901-20	11-Diethylphosphonateundecyltrimethoxysilane		
[944721-48-6]	$C_{18}H_{41}O_6PSi$	MW = 412.58	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “masked phosphonic acid” deprotected after deposition with acidic aqueous.			

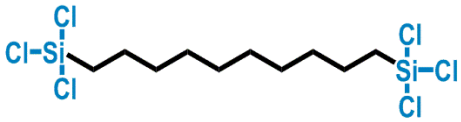
SIK4901-21	6-Diethylphosphonatehexyltrimethoxysilane		
[0]	$C_{13}H_{31}O_6PSi$	MW = 342.44	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “masked phosphonic acid” deprotected after deposition with acidic aqueous.			

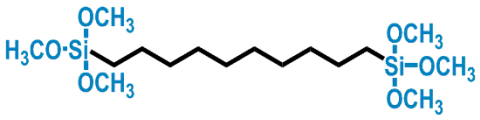
SIK4902-30	11-Diethylphosphonateundecyltriethoxysilane		
[1035222-25-3]	$C_{21}H_{47}O_6PSi$	MW = 454.66	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “masked phosphonic acid” deprotected after deposition with acidic aqueous.			

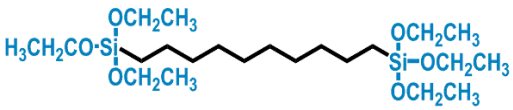
SIK4902-31	6-Diethylphosphonatehexyltriethoxysilane		
[119222-04-7]	$C_{16}H_{37}O_6PSi$	MW = 384.52	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “masked phosphonic acid” deprotected after deposition with acidic aqueous.			

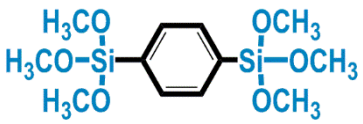
Bis-silyl functions

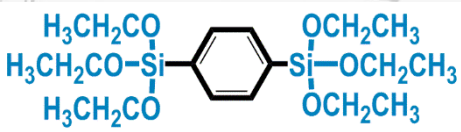
SIK41001-30	1,6-Bis(triethoxysilyl)hexane		
[52034-16-9]	$C_{18}H_{42}O_6Si_2$	MW = 410.70	Qty = 1g, 5g, 10g, >10g
This molecule is used as a hydrophobic crosslinking agent.			

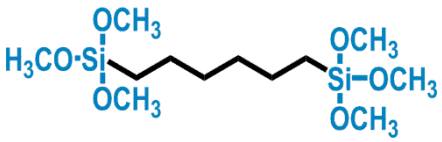
SIK41002-10	1,10-Bis(trichlorosilyl)decane		
[52217-62-6]	$C_{10}H_{20}Cl_6Si_2$	MW = 409.14	Qty = 1g, 5g, 10g, >10g
This molecule is used as a hydrophobic crosslinking agent.			

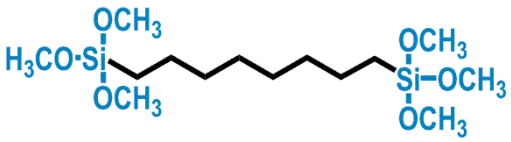
SIK41003-20	1,10-Bis(trimethoxysilyl)decane		
[122185-09-5]	$C_{16}H_{38}O_6Si_2$	MW = 382.64	Qty = 1g, 5g, 10g, >10g
This molecule is used as a hydrophobic crosslinking agent.			

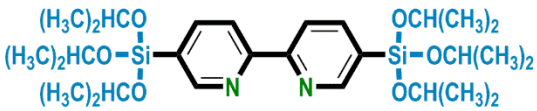
SIK41004-30	1,10-Bis(triethoxysilyl)decane		
[122185-11-9]	$C_{22}H_{50}O_6Si_2$	MW = 466.81	Qty = 1g, 5g, 10g, >10g
This molecule is used as a hydrophobic crosslinking agent.			

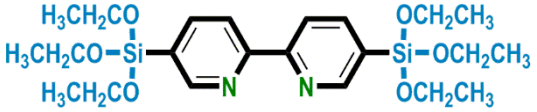
SIK41005-20	1,4-Bis(trimethoxysilyl)benzene		
[90162-40-6]	$C_{12}H_{22}O_6Si_2$	MW = 318.47	Qty = 1g, 5g, 10g, >10g
This molecule is used as a crosslinking agent.			

SIK41006-30	1,4-Bis(triethoxysilyl)benzene		
[2615-18-1]	$C_{18}H_{34}O_6Si_2$	MW = 402.63	Qty = 1g, 5g, 10g, >10g
This molecule is used as crosslinking agent.			

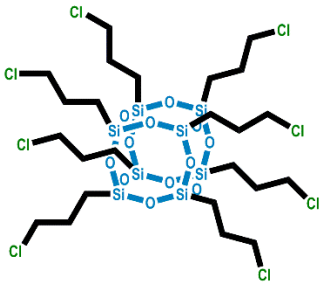
SIK41007-20	1,6-Bis(trimethoxysilyl)hexane		
[87135-01-1]	$C_{12}H_{30}O_6Si_2$	MW = 326.54	Qty = 1g, 5g, 10g, >10g
This molecule is used as a crosslinking agent.			

SIK41008-20	1,8-Bis(trimethoxysilyl)octane		
[105566-68-5]	$C_{14}H_{34}O_6Si_2$	MW = 354.59	Qty = 1g, 5g, 10g, >10g
This molecule is used as a crosslinking agent.			

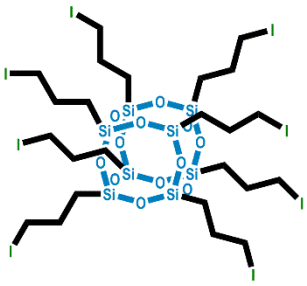
SIK41009-80	5,5'-Bis(triisopropoxysilyl)-2,2'-bipyridine		
[1569022-20-3]	$C_{28}H_{48}N_2O_6Si_2$	MW = 564.87	Qty = 1g, 5g, 10g, >10g
This molecule is used as a crosslinking agent.			

SIK41010-30	5,5'-Bis(triethoxysilyl)-2,2'-bipyridine		
[1385022-61-6]	$C_{22}H_{36}N_2O_6Si_2$	MW = 480.71	Qty = 1g, 5g, 10g, >10g
This molecule is used as a crosslinking agent.			

T8-Silsesquioxane

SIK41101	Octakis(3-chloropropyl)octasilsesquioxane		
[161678-38-2]	$C_{24}H_{48}Cl_8O_{12}Si_8$	MW = 1036.92	Qty = 1g, 5g, 10g, >10g

Polyhedral oligosilsesquioxanes are a class of versatile building blocks used to produce inorganic–organic hybrid materials with designed properties due to the three-dimensional highly symmetrical nature of the core. They have shown a great potential for many applications such as electronics, optics, surface-modified supports, catalyst, dendrimers, biocompatible materials, liquids crystals and OLEDs.

SIK41102	Octakis(3-iodopropyl)octasilsesquioxane		
[161678-43-9]	$C_{24}H_{48}I_8O_{12}Si_8$	MW = 1768.55	Qty = 1g, 5g, 10g, >10g

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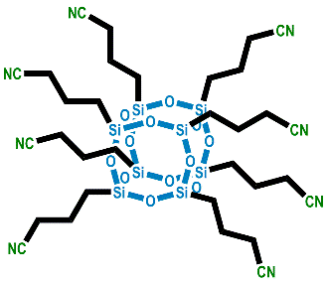
SIK41103	Octakis(3-cyanopropyl)octasilsesquioxane		
[164017-76-9]	$C_{32}H_{48}N_8O_{12}Si_8$	MW = 961.46	Qty = 1g, 5g, 10g, >10g

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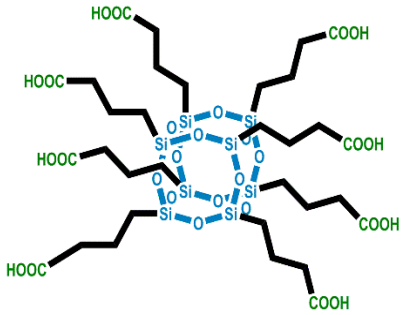
SIK41104	Octakis(3-propionic acid)octasilsesquioxane		
[1356839-73-0]	$C_{32}H_{56}O_{28}Si_8$	MW = 1112.11	Qty = 1g, 5g

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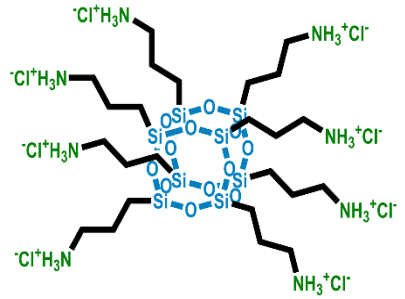
SIK41106	Octakis(3-aminopropyl)octasilsesquioxane octahydrochloride		
[203256-25-1]	$C_{24}H_{72}Cl_8N_8O_{12}Si_8$	MW = 1173.18	Qty = 1g, 5g, 10g, >10g

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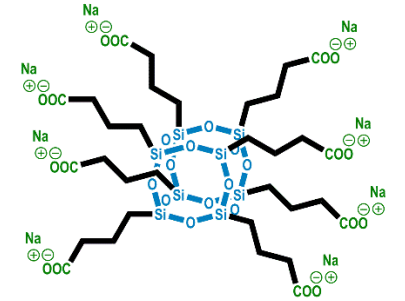
SIK41107	Octakis(3-propionic acid)octasilsesquioxane sodium salt		
[1356839-74-1]	$C_{32}H_{48}Na_8O_{28}Si_8$	MW = 1289.31	Qty = 1g, 5g, 10g, >10g

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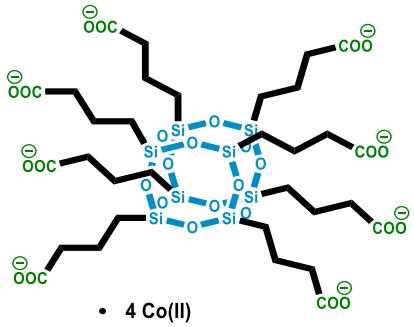
SIK41109	Octakis(3-propionic acid)octasilsesquioxane cobalt salt		
[1356839-76-3]	$C_{32}H_{48}Co_4O_{28}Si_8$	MW = 1349.18	Qty = 1g, 5g, 10g, >10g

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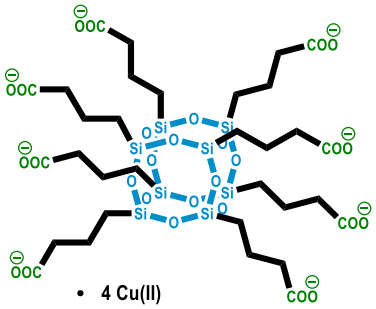
SIK41110	Octakis(3-propionic acid)octasilsesquioxane copper salt		
[1356839-75-2]	$C_{32}H_{48}Cu_4O_{28}Si_8$	MW = 1367.64	Qty = 1g, 5g, 10g, >10g

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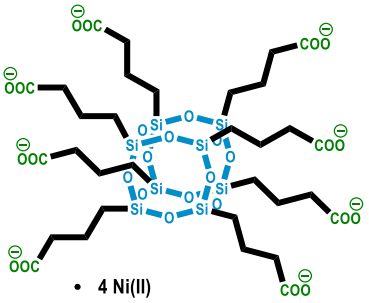
SIK41111	Octakis(3-propionic acid)octasilsesquioxane nickel salt		
[1356839-77-4]	$C_{32}H_{48}Ni_4O_{28}Si_8$	MW = 1348.23	Qty = 1g, 5g, 10g, >10g

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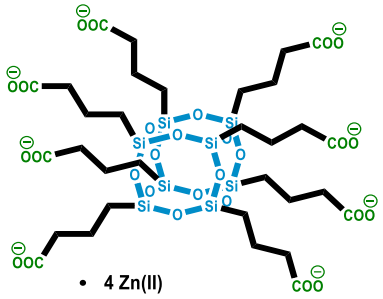
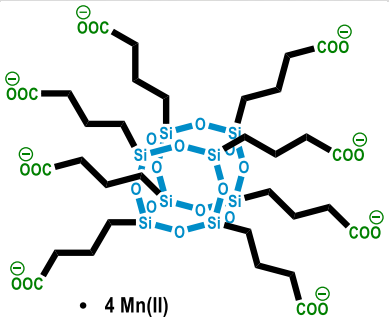
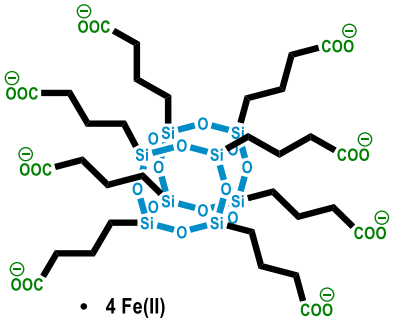
SIK41112	Octakis(3-propionic acid)octasilsesquioxane zinc salt		
[0]	$C_{32}H_{48}Zn_4O_{28}Si_8$	MW = 1374.97	Qty = 1g, 5g, 10g, >10g

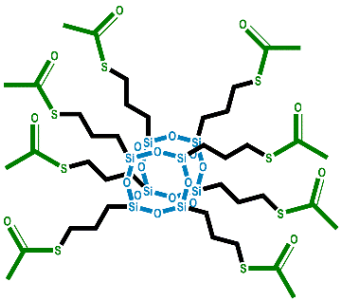
Polyhedral oligosilsesquioxanes are a class of versatile building blocks used to produce inorganic–organic hybrid materials with designed properties due to the three-dimensional highly symmetrical nature of the core. They have shown a great potential for many applications such as electronics, optics, surface-modified supports, catalyst, dendrimers, biocompatible materials, liquids crystals and OLEDs.

SIK41113	Octakis(3-propionic acid)octasilsesquioxane manganese salt		
[0]	$C_{32}H_{48}Mn_4O_{28}Si_8$	MW = 1333.20	Qty = 1g, 5g, 10g, >10g

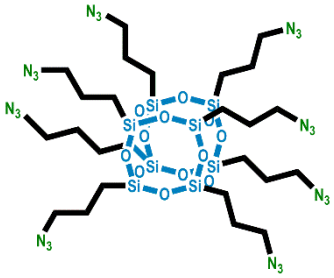
Polyhedral oligosilsesquioxanes are a class of versatile building blocks used to produce inorganic–organic hybrid materials with designed properties due to the three-dimensional highly symmetrical nature of the core. They have shown a great potential for many applications such as electronics, optics, surface-modified supports, catalyst, dendrimers, biocompatible materials, liquids crystals and OLEDs.

SIK41114	Octakis(3-propionic acid)octasilsesquioxane iron(II) salt		
[0]	$C_{32}H_{48}Fe_4O_{28}Si_8$	MW = 1336.83	Qty = 1g, 5g, 10g, >10g

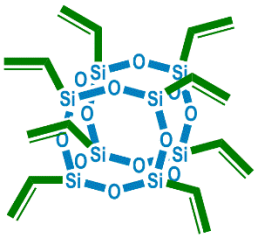
Polyhedral oligosilsesquioxanes are a class of versatile building blocks used to produce inorganic–organic hybrid materials with designed properties due to the three-dimensional highly symmetrical nature of the core. They have shown a great potential for many applications such as electronics, optics, surface-modified supports, catalyst, dendrimers, biocompatible materials, liquids crystals and OLEDs.

SIK41115	Octakis(3-thioacetopropyl)octasilsesquioxane		
[1325104-09-3]	$C_{40}H_{72}O_{20}S_8Si_8$	MW = 1354.16	Qty = 1g, 5g, 10g, >10g

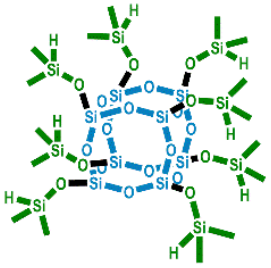
Polyhedral oligosilsesquioxanes are a class of versatile building blocks used to produce inorganic–organic hybrid materials with designed properties due to the three-dimensional highly symmetrical nature of the core. They have shown a great potential for many applications such as electronics, optics, surface-modified supports, catalyst, dendrimers, biocompatible materials, liquids crystals and OLEDs.

SIK41116	Octakis(3-azidopropyl)octasilsesquioxane		
[1146203-39-5]	$C_{24}H_{48}N_{24}O_{12}Si_8$	MW = 1089.48	Qty = 1g, 5g, 10g, >10g

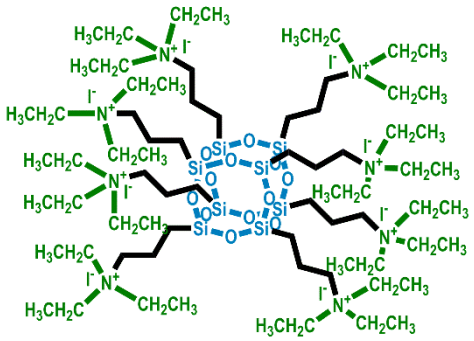
Polyhedral oligosilsesquioxanes are a class of versatile building blocks used to produce inorganic–organic hybrid materials with designed properties due to the three-dimensional highly symmetrical nature of the core. They have shown a great potential for many applications such as electronics, optics, surface-modified supports, catalyst, dendrimers, biocompatible materials, liquids crystals and OLEDs.

SIK41117	Octavinyloctasilasesquioxane		
[69655-76-1]	$C_{16}H_{24}O_{12}Si_8$	MW = 633.04	Qty = 1g, 5g, 10g

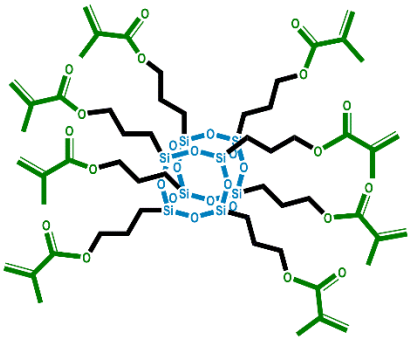
Polyhedral oligosilsesquioxanes are a class of versatile building blocks used to produce inorganic–organic hybrid materials with designed properties due to the three-dimensional highly symmetrical nature of the core. They have shown a great potential for many applications such as electronics, optics, surface-modified supports, catalyst, dendrimers, biocompatible materials, liquids crystals and OLEDs.

SIK41118	Octakis(hydridodimethylsiloxy)octasilsesquioxane		
[125756-69-6]	$C_{16}H_{56}O_{20}Si_{16}$	MW = 1017.96	Qty = 1g, 5g, 10g, >10g

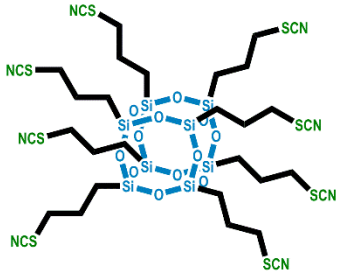
Polyhedral oligosilsesquioxanes are a class of versatile building blocks used to produce inorganic–organic hybrid materials with designed properties due to the three-dimensional highly symmetrical nature of the core. They have shown a great potential for many applications such as electronics, optics, surface-modified supports, catalyst, dendrimers, biocompatible materials, liquids crystals and OLEDs.

SIK41119	Octakis(3-triethylammonium iodide propyl)octasilsesquioxane		
[0]	$C_{72}H_{168}I_8N_8O_{12}Si_8$	MW = 2578.01	Qty = 1g, 5g, 10g, >10g

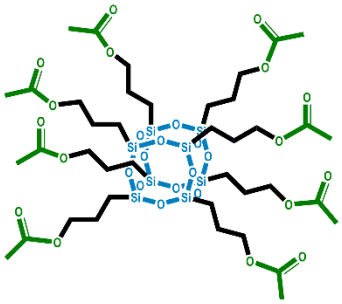
Polyhedral oligosilsesquioxanes are a class of versatile building blocks used to produce inorganic–organic hybrid materials with designed properties due to the three-dimensional highly symmetrical nature of the core. They have shown a great potential for many applications such as electronics, optics, surface-modified supports, catalyst, dendrimers, biocompatible materials, liquids crystals and OLEDs.

SIK41120	Octakis(3-methacryloxypropyl)octasilsesquioxane		
[622404-27-7]	$C_{56}H_{88}O_{28}Si_8$	MW = 1433.97	Qty = 1g, 5g, 10g, >10g

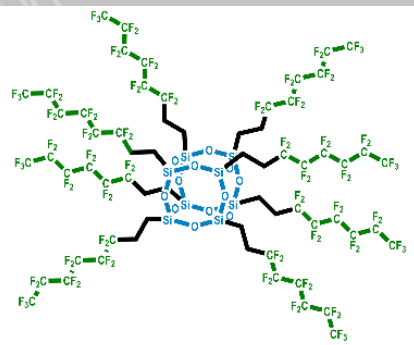
Polyhedral oligosilsesquioxanes are a class of versatile building blocks used to produce inorganic–organic hybrid materials with designed properties due to the three-dimensional highly symmetrical nature of the core. They have shown a great potential for many applications such as electronics, optics, surface-modified supports, catalyst, dendrimers, biocompatible materials, liquids crystals and OLEDs.

SIK41123	Octakis(3-thiocyanatopropyl)octasilsesquioxane		
[164017-81-6]	$C_{32}H_{48}N_8O_{12}S_8Si_8$	MW = 1217.94	Qty = 1g, 5g, 10g, >10g

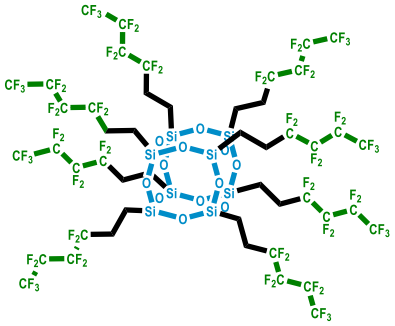
Polyhedral oligosilsesquioxanes are a class of versatile building blocks used to produce inorganic–organic hybrid materials with designed properties due to the three-dimensional highly symmetrical nature of the core. They have shown a great potential for many applications such as electronics, optics, surface-modified supports, catalyst, dendrimers, biocompatible materials, liquids crystals and OLEDs.

SIK41124	Octakis(3-acetoxypropyl)octasilsesquioxane		
[185964-18-5]	$C_{40}H_{72}O_{28}Si_8$	MW = 1225.67	Qty = 1g, 5g, 10g, >10g

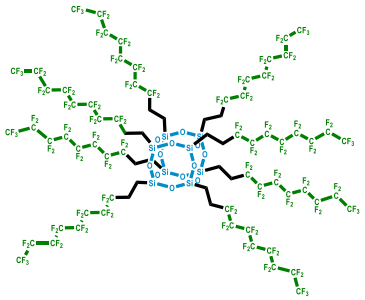
Polyhedral oligosilsesquioxanes are a class of versatile building blocks used to produce inorganic–organic hybrid materials with designed properties due to the three-dimensional highly symmetrical nature of the core. They have shown a great potential for many applications such as electronics, optics, surface-modified supports, catalyst, dendrimers, biocompatible materials, liquids crystals and OLEDs.

SIK41125	Octakis(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)octasilsesquioxane Cage Mixture		
[729609-87-4]	$C_{64}H_{32}F_{104}O_{12}Si_8$	MW = 3193.46	Qty = 1g, 5g, 10g, >10g

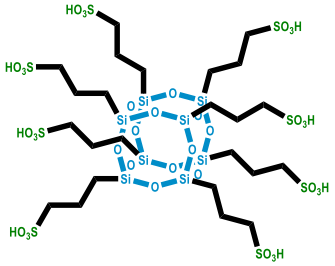
Polyhedral oligosilsesquioxanes are a class of versatile building blocks used to produce inorganic–organic hybrid materials with designed properties due to the three-dimensional highly symmetrical nature of the core. They have shown a great potential for many applications such as electronics, optics, surface-modified supports, catalyst, dendrimers, biocompatible materials, liquids crystals and OLEDs.

SIK41126	Octakis(3,3,4,4,5,5,6,6,6-nonafluorohexyl)octasilsesquioxane Cage Mixture		
[0]	$C_{48}H_{32}F_{72}O_{12}Si_8$	MW	Qty = 1g, 5g, 10g, >10g

Polyhedral oligosilsesquioxanes are a class of versatile building blocks used to produce inorganic–organic hybrid materials with designed properties due to the three-dimensional highly symmetrical nature of the core. They have shown a great potential for many applications such as electronics, optics, surface-modified supports, catalyst, dendrimers, biocompatible materials, liquids crystals and OLEDs.

SIK41127	Octakis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)octasilsesquioxane Cage Mixture		
[0]	$C_{80}H_{32}F_{136}O_{12}Si_9$	MW	Qty = 1g, 5g, 10g, >10g

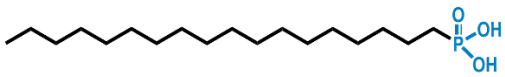
Polyhedral oligosilsesquioxanes are a class of versatile building blocks used to produce inorganic–organic hybrid materials with designed properties due to the three-dimensional highly symmetrical nature of the core. They have shown a great potential for many applications such as electronics, optics, surface-modified supports, catalyst, dendrimers, biocompatible materials, liquids crystals and OLEDs.

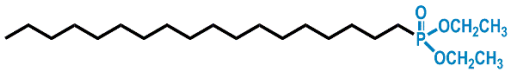
SIK41130	Octakis(3-sulfonicacidpropyl)octasilsesquioxane		
[0]	$C_{24}H_{56}O_{36}S_8Si_8$	MW = 1399,85	Qty = 1g, 5g, 10g, >10g

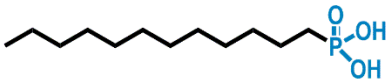
Polyhedral oligosilsesquioxanes are a class of versatile building blocks used to produce inorganic–organic hybrid materials with designed properties due to the three-dimensional highly symmetrical nature of the core. They have shown a great potential for many applications such as electronics, optics, surface-modified supports, catalyst, dendrimers, biocompatible materials, liquids crystals and OLEDs.

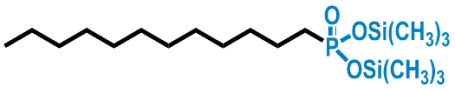
Organophosphorus coupling agents

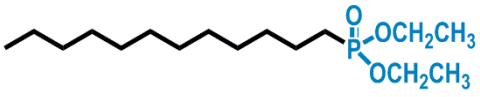
Alkyl functions

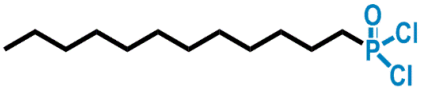
SIK7101-10	n-Octadecylphosphonic acid		
[4724-47-4]	$C_{18}H_{39}O_3P$	MW = 334.48	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

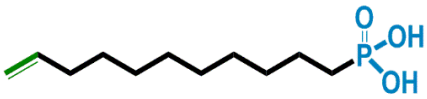
SIK7103-30	Diethyloctadecylphosphonate		
[16165-72-3]	$C_{22}H_{47}O_3P$	MW = 390.59	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

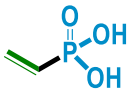
SIK7104-10	n-Dodecylphosphonic acid		
[5137-70-2]	$C_{12}H_{27}O_3P$	MW = 250.32	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

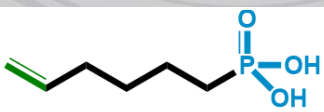
SIK7105-20	Bis(trimethylsilyl)dodecylphosphonate		
[1242248-74-3}	$C_{18}H_{43}O_3PSi_2$	MW = 394.68	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

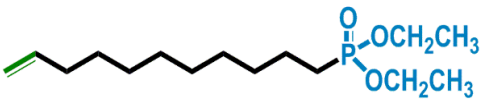
SIK7106-30	Diethyldodecylphosphonate		
[4844-38-6]	$C_{16}H_{35}O_3P$	MW = 306.43	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

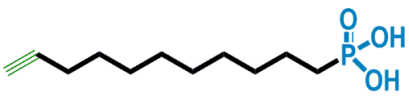
SIK7107-40	n-Dodecylphosphonic dichloride		
[3586-98-9]	$C_{12}H_{25}Cl_2OP$	MW = 287.21	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

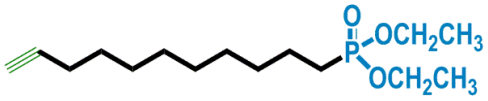
SIK7108-10	10-Undecenylphosphonic acid		
[867258-92-2]	$C_{11}H_{23}O_3P$	MW = 234.27	Qty = 1g, 5g, 10g, >10g
This coupling agent is used as promoter for vinyl-addition.			

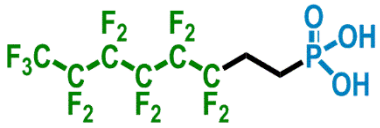
SIK7108-11	Vinylphosphonic acid		
[1746-03-8]	$C_2H_5O_3P$	MW = 108.03	Qty = 1g, 5g, 10g, >10g
This coupling agent is used as promoter for vinyl-addition.			

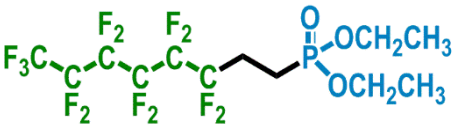
SIK7108-12	5-Hexenylphosphonic acid		
[2268787-39-7]	$C_6H_{13}O_3P$	MW = 164.14	Qty = 1g, 5g, 10g, >10g
This coupling agent is used as promoter for vinyl-addition.			

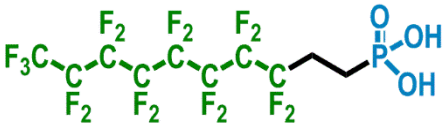
SIK7109-30	Diethyl-10-undecenylphosphonate		
[156125-40-5]	$C_{15}H_{31}O_3P$	MW = 290.38	Qty = 1g, 5g, 10g, >10g
This coupling agent is used as promoter for vinyl-addition.			

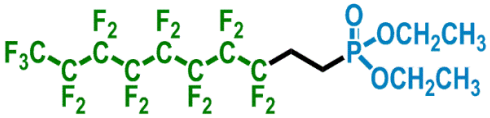
SIK7110-10	10-Undecynylphosphonic acid		
[1220675-30-8]	$C_{11}H_{21}O_3P$	MW = 232.26	Qty = 1g, 5g, 10g, >10g
"CLICK CHEMISTRY" This coupling agent specifically reacts with azide functions to form the corresponding 1,2,3-triazole via a copper-free 1,3-dipolar cycloaddition.			

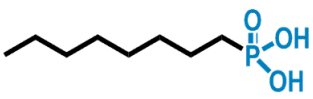
SIK7111-30	Diethyl-10-undecynylphosphonate		
[1242248-76-5]	$C_{15}H_{29}O_3P$	MW = 288.37	Qty = 1g, 5g, 10g, >10g
"CLICK CHEMISTRY" This coupling agent specifically reacts with azide functions to form the corresponding 1,2,3-triazole via a copper-free 1,3-dipolar cycloaddition.			

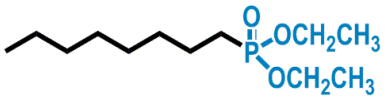
SIK7112-10	3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctylphosphonic acid		
[252237-40-4]	$C_8H_6F_{13}O_3P$	MW = 428.08	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

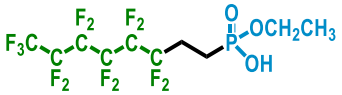
SIK7113-30	Diethyl-3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctylphosphonate		
[350608-55-8]	$C_{12}H_{14}F_{13}O_3P$	MW = 484.19	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

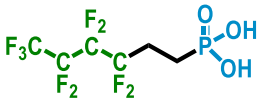
SIK7114-10	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecylphosphonic acid		
[80220-63-9]	$C_{10}H_6F_{17}O_3P$	MW = 528.10	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

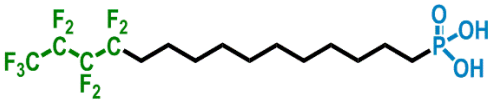
SIK7115-30	Diethyl-3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecylphosphonate		
[90146-96-6]	$C_{14}H_{14}F_{17}O_3P$	MW = 584.21	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

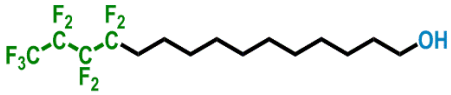
SIK7116-10	n-Octylphosphonic acid		
[4724-48-5]	$C_8H_{19}O_3P$	MW = 194.21	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

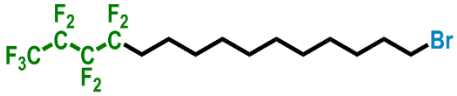
SIK7117-30	Diethyloctylphosphonate		
[1068-07-1]	$C_{12}H_{27}O_3P$	MW = 250.32	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

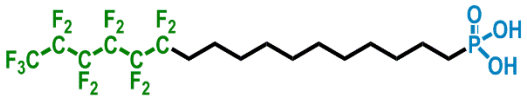
SIK7118-50	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctylphosphonic acid monoethyl ester		
[1189052-97-8]	$C_{10}H_{10}F_{13}O_3P$	MW = 456.14	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

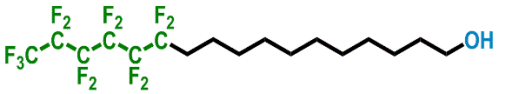
SIK7119-10	3,3,4,4,5,5,6,6-Nonafluorohexylphosphonic acid		
[1189052-97-8]	$C_6H_6F_9O_3P$	MW = 328.07	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

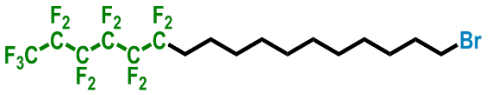
SIK7120-10	12,12,13,13,14,14,15,15,15-Nonafluoropentadecylphosphonic acid		
[503564-50-9]	$C_{15}H_{24}F_9O_3P$	MW = 454.31	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

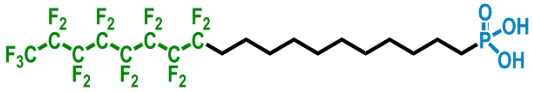
SIK7120-11	12,12,13,13,14,14,15,15,15-Nonafluoropentadecan-1-ol		
[36096-97-6]	$C_{15}H_{23}F_9O$	MW = 390.33	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

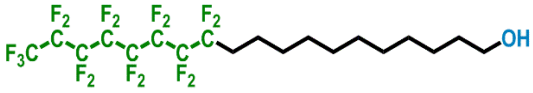
SIK7120-12	15-Bromo-1,1,1,2,2,3,3,4,4-nonafluoropentadecane		
[213207-95-5]	$C_{15}H_{22}BrF_9$	MW = 453.23	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

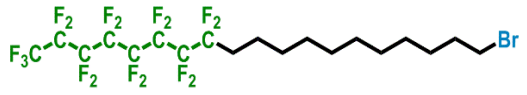
SIK7121-10	12,12,13,13,14,14,15,15,16,16,17,17,17-Tridecafluoroseptadecylphosphonic acid		
[1980085-69-5]	$C_{17}H_{24}F_{13}O_3P$	MW = 554.33	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

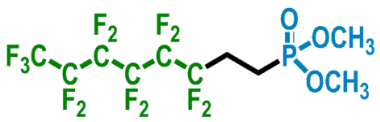
SIK7121-11	12,12,13,13,14,14,15,15,16,16,17,17,17-Tridecafluoroheptadecan-1-ol		
[134052-01-0]	$C_{17}H_{23}F_{13}O$	MW = 490.35	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

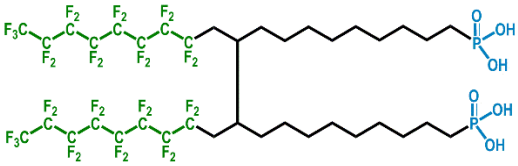
SIK7121-12	17-Bromo-1,1,1,2,2,3,3,4,4,5,5,6,6-tridecafluoroheptadecane		
[155401-47-1]	$C_{17}H_{22}BrF_{13}$	MW = 553.25	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

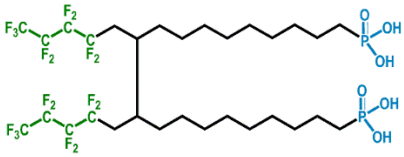
SIK7122-10	12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,19-Heptadecafluorononadecyl phosphonic acid		
[625095-76-3]	$C_{19}H_{24}F_{17}O_3P$	MW = 654.34	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

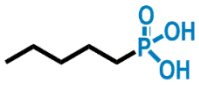
SIK7122-11	12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,19-Heptadecafluorononadecan-1-ol		
[1512-02-3]	$C_{19}H_{23}F_{17}O$	MW = 590.36	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

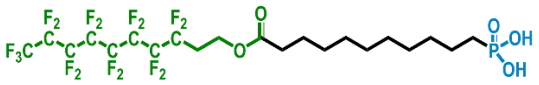
SIK7122-12	19-Bromo-1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluorononadecane		
[1597-70-2]	$C_{19}H_{22}BrF_{17}$	MW = 653.26	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

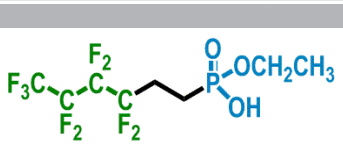
SIK7123-60	Dimethyl-3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctylphosphonate		
[61726-44-1]	$C_{10}H_{10}F_{13}O_3P$	MW = 456.14	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

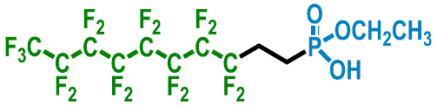
SIK7124-10	10,11-bis(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-Heptadecafluorononyl)icosane-1,20-diyldiphosphonic acid		
[2110429-77-9]	$C_{38}H_{46}F_{34}O_6P_2$	MW = 1306.67	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

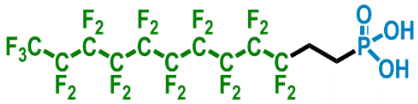
SIK7125-10	10,11-bis(2,2,3,3,4,4,5,5,5-Nonafluoropentyl)icosane-1,20-diyldiphosphonic acid		
[2110429-81-5]	$C_{30}H_{46}F_{18}O_6P_2$	MW = 906.61	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

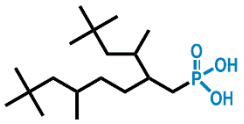
SIK7126-10	n-Pentylphosphonic acid		
[4672-26-8]	$C_5H_{13}O_3P$	MW = 152.13	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

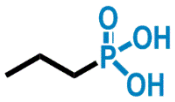
SIK7127-10	10-((3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluorodecyloxy)carbonyl)decyl phosphonic acid		
[2110429-73-5]	$C_{21}H_{26}F_{17}O_5P$	MW = 712.38	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

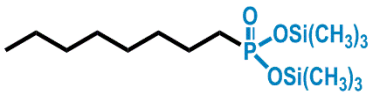
SIK7128-50	3,3,4,4,5,5,6,6,6-Nonafluorohexylphosphonic acid monoethyl ester		
[0]	$C_8H_{10}F_9O_3P$	MW = 356.12	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

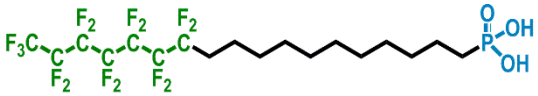
SIK7129-50	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluorodecylphosphonic acid monoethyl ester		
[0]	$C_{12}H_{10}F_{17}O_3P$	MW = 556.16	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

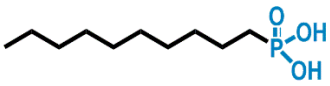
SIK7130-10	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecylphosphonic acid		
[252237-39-1]	$C_{12}H_6F_{21}O_3P$	MW = 628.12	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

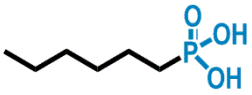
SIK7131-10	5,7,7-Trimethyl-2-(4,4-dimethylpentan-2-yl)octylphosphonic acid		
[0]	$C_{18}H_{39}O_3P$	MW = 334.48	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

SIK7132-10	n-Propylphosphonic acid		
[4672-38-2]	$C_3H_9O_3P$	MW = 124.08	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

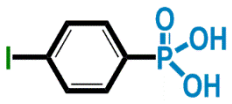
SIK7133-20	Bis(trimethylsilyl)octylphosphonate		
[58074-31-8]	$C_{18}H_{35}O_3PSi_2$	MW = 338.57	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

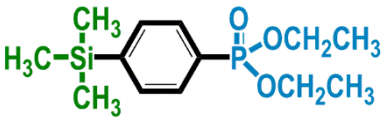
SIK7134-10	12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-Pentadecafluorooctadecylphosphonic acid		
[1258004-90-8]	$C_{18}H_{24}F_{15}O_3P$	MW = 604.34	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

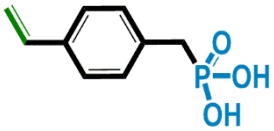
SIK7135-10	n-Decylphosphonic acid		
[6874-60-8]	$C_{10}H_{23}O_3P$	MW = 222.26	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

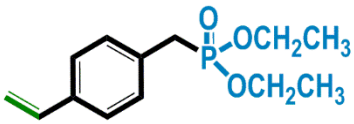
SIK7136-10	n-Hexylphosphonic acid		
[4721-24-8]	$C_6H_{15}O_3P$	MW = 166.16	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create water repellent and/or lubricated surfaces.			

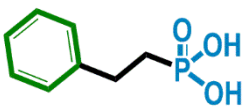
Aryl functions

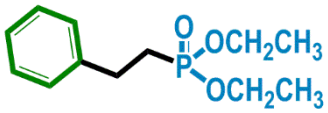
SIK7201-10	4-Iodophenylphosphonic acid		
[4042-59-5]	$C_6H_6IO_3P$	MW = 283.99	Qty = 1g, 5g, 10g, >10g
This molecule is a macroinitiator for polymerization			

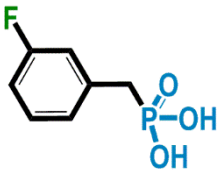
SIK7202-30	Diethyl-[4-(trimethylsilyl)phenyl]phosphonate		
[2916-52-1]	$C_{13}H_{23}O_3PSi$	MW = 286.36	Qty = 1g, 5g, 10g, >10g
This molecule is a macroinitiator for polymerization			

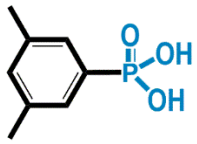
SIK7203-10	4-Vinylbenzylphosphonic acid		
[53459-43-1]	$C_9H_{11}O_3P$	MW = 198.16	Qty = 1g, 5g, 10g, >10g
This molecule is a macroinitiator for polymerization			

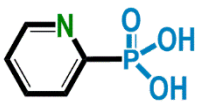
SIK7204-30	Diethyl 4-vinylbenzylphosphonate		
[726-61-4]	$C_{13}H_{19}O_3P$	MW = 254.27	Qty = 1g, 5g, 10g, >10g
This molecule is a macroinitiator for polymerization			

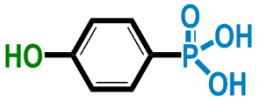
SIK7205-10	(2-Phenylethyl)phosphonic acid		
[4672-30-4]	$C_8H_{11}O_3P$	MW = 186.15	Qty = 1g, 5g, 10g, >10g

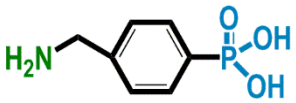
SIK7206-30	Diethyl (2-phenylethyl)phosphonate		
[54553-21-8]	$C_{12}H_{19}O_3P$	MW = 242.25	Qty = 1g, 5g, 10g, >10g

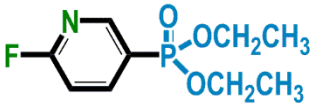
SIK7207-10	3-Fluorobenzylphosphonic acid		
[80395-16-0]	$C_7H_8FO_3P$	MW = 190.11	Qty = 1g, 5g, 10g, >10g

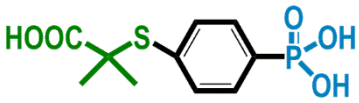
SIK7209-10	(3,5-Dimethylphenyl)phosphonic acid		
[111192-80-4]	$C_8H_{11}O_3P$	MW = 186.15	Qty = 1g, 5g, 10g, >10g

SIK7210-10	Pyridin-2-ylphosphonic acid		
[26384-86-1]	$C_5H_6NO_3P$	MW = 159.08	Qty = 1g, 5g, 10g, >10g

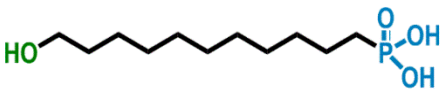
SIK7211-10	(4-Hydroxyphenyl)phosphonic acid		
[33795-18-5]	$C_6H_7O_4P$	MW = 174.09	Qty = 1g, 5g, 10g, >10g

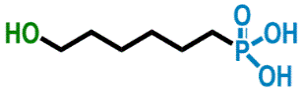
SIK7212-10	(4-(Aminomethyl)phenyl)phosphonic acid		
[98334-25-9]	$C_7H_{10}NO_3P$	MW = 187.13	Qty = 1g, 5g, 10g, >10g
This coupling agent specifically reacts with carbonyl functions such as aldehydes or ketones to form an imine ligation.			

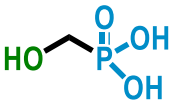
SIK7213-30	Diethyl(6-fluoropyridin-3-yl)phosphonate		
[0]	$C_9H_{13}FNO_3P$	MW = 233.18	Qty = 1g, 5g, 10g, >10g

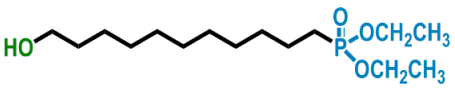
SIK7214-10	2-Methyl-2-((4-phosphonophenyl)thio)propanoic acid		
[0]	$C_{10}H_{13}O_5PS$	MW = 276.24	Qty = 1g, 5g, 10g, >10g

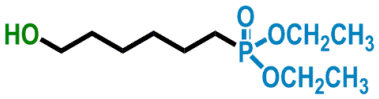
Alcohol functions

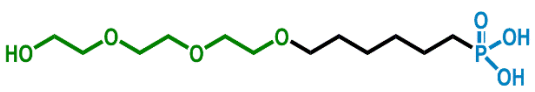
SIK7301-10	11-Hydroxyundecylphosphonic acid		
[83905-98-0]	$C_{11}H_{25}O_4P$	MW = 252.29	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create hydrophilic surfaces.			

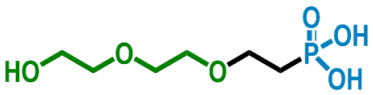
SIK7301-11	6-Hydroxyhexylphosphonic acid		
[1433996-78-1]	$C_6H_{15}O_4P$	MW = 182.16	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create hydrophilic surfaces.			

SIK7301-12	1-Hydroxymethylphosphonic acid		
[2617-47-2]	CH_5O_4P	MW = 112.02	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create hydrophilic surfaces.			

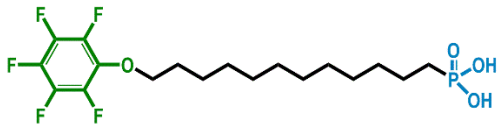
SIK7302-30	Diethyl-11-hydroxyundecylphosphonate		
[83905-97-9]	$C_{15}H_{33}O_4P$	MW = 308.40	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create hydrophilic surfaces.			

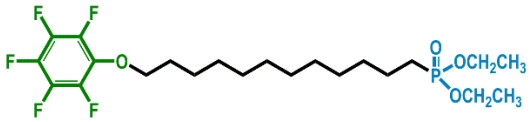
SIK7302-31	Diethyl-6-hydroxyhexylphosphonate		
[174537-90-7]	$C_{10}H_{23}O_4P$	MW = 238.26	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create hydrophilic surfaces.			

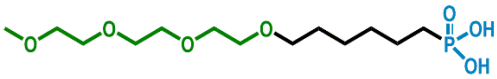
SIK7303-10	(6-{2-[2-(2-Hydroxy-ethoxy)-ethoxy]-ethoxy}-hexyl)phosphonic acid		
[1049677-14-6]	$C_{12}H_{27}O_7P$	MW = 314.31	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create hydrophilic and antifouling surfaces.			

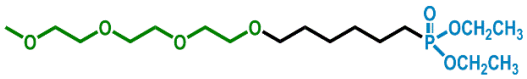
SIK7305-10	(2-{2-[2-Hydroxy-ethoxy]-ethoxy}-ethyl)phosphonic acid		
[1360716-35-3]	$C_6H_{15}O_6P$	MW = 214.15	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create hydrophilic and antifouling surfaces.			

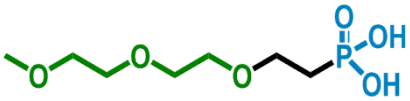
Ether functions

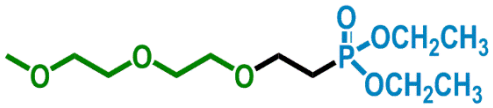
SIK7401-10	12-Pentafluorophenoxydodecylphosphonic acid		
[1049677-16-8]	$C_{18}H_{26}F_5O_4P$	MW = 432.37	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “hydrophobic ether” and gives very good results in the non-covalent immobilization (hydrophobic and pi stacking interactions) of proteins like antibodies.			

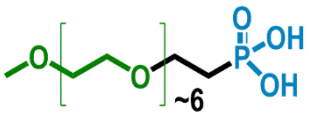
SIK7403-30	Diethyl-12-pentafluorophenoxy dodecylphosphonate		
[1049677-17-9]	$C_{22}H_{34}F_5O_4P$	MW = 488.48	Qty = 1g, 5g, 10g, >10g
This coupling agent is a “hydrophobic ether” and gives very good results in the non-covalent immobilization (hydrophobic and pi stacking interactions) of proteins like antibodies.			

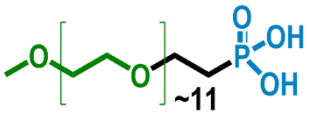
SIK7404-10	(6-{2-[2-(2-Methoxy-ethoxy)-ethoxy]-ethoxy}-hexyl)phosphonic acid		
[1049677-18-0]	$C_{13}H_{29}O_7P$	MW = 328.34	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create antifouling surfaces.			

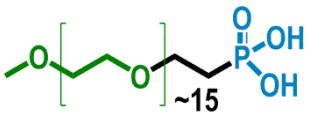
SIK7406-30	Diethyl-(6-{2-[2-(2-methoxy-ethoxy)-ethoxy]-ethoxy}-hexyl)phosphonate		
[1049677-19-1]	$C_{17}H_{37}O_7P$	MW = 384.45	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create antifouling surfaces.			

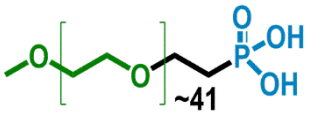
SIK7407-10	(2-{2-[2-Methoxy-ethoxy]-ethoxy}-ethyl)phosphonic acid		
[96962-42-4]	$C_7H_{17}O_6P$	MW = 228.18	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create antifouling surfaces.			

SIK7408-30	Diethyl-(2-{2-[2-Methoxy-ethoxy]-ethoxy}-ethyl)phosphonate		
[915376-46-4]	$C_{11}H_{25}O_6P$	MW = 284.29	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create antifouling surfaces.			

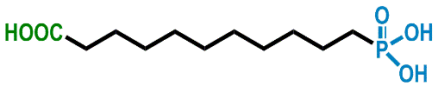
SIK7409-10	Polyethylene glycol monomethylether phosphonic acid, 350		
[0]	$C_{16}H_{31}O_{10}P$	MW ≈ 414	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create antifouling surfaces.			

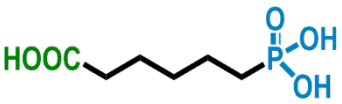
SIK7410-10	Polyethylene glycol monomethylether phosphonic acid, 550		
[2565956-12-7]	$C_{25}H_{43}O_{15}P$	MW ≈ 614	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create antifouling surfaces.			

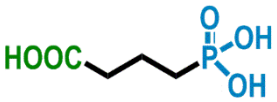
SIK7411-10	Polyethylene glycol monomethylether phosphonic acid, 750		
[0]	$C_{32}H_{63}O_{21}P$	MW ≈ 814	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create antifouling surfaces.			

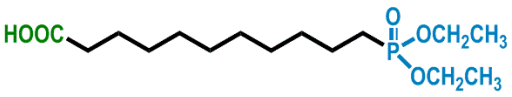
SIK7412-10	Polyethylene glycol monomethylether phosphonic acid, 1900		
[0]	$C_{85}H_{177}O_{46}P$	MW ≈ 1964	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create antifouling surfaces.			

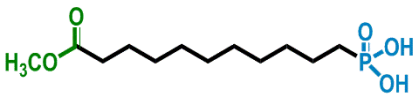
Carbonyl functions

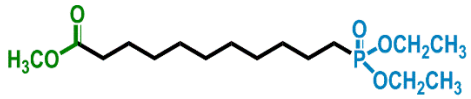
SIK7501-10	10-Carboxydecylphosphonic acid		
[4494-24-0]	$C_{11}H_{23}O_5P$	MW = 266.27	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to react with amine function on biomolecules to form amide ligation via an activator like DCC or to create negatively charged surfaces with basic aqueous.			

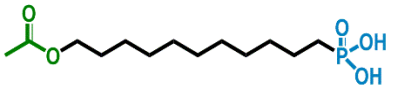
SIK7501-11	6-Phosphonohexanoic acid		
[5662-75-9]	$C_6H_{13}O_5P$	MW = 196.14	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to react with amine function on biomolecules to form amide ligation via an activator like DCC or to create negatively charged surfaces with basic aqueous.			

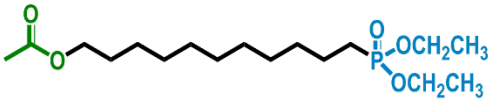
SIK7501-12	4-Phosphonobutyric acid		
[4378-43-2]	$C_4H_9O_5P$	MW = 168.08	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to react with amine function on biomolecules to form amide ligation via an activator like DCC or to create negatively charged surfaces with basic aqueous.			

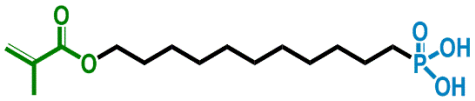
SIK7502-30	Diethyl-10-carboxydecylphosphonate		
[2500-36-9]	$C_{15}H_{31}O_5P$	MW = 322.38	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to react with amine function on biomolecules to form amide ligation via an activator like DCC or to create negatively charged surfaces with basic aqueous.			

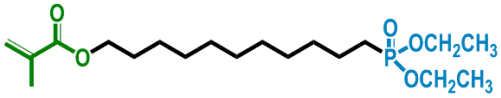
SIK7503-10	11-Methylundecanoatephosphonic acid		
[83905-96-8]	$C_{12}H_{25}O_5P$	MW = 280.30	Qty = 1g, 5g, 10g, >10g
Thanks to the carbonyl function, this coupling agent can react with amine or aminooxy function on biomolecules to form imine or oxime ligation.			

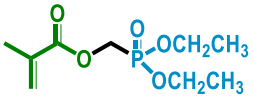
SIK7504-30	Diethyl-11-methylundecanoatephosphonate		
[83905-95-7]	$C_{16}H_{33}O_5P$	MW = 336.41	Qty = 1g, 5g, 10g, >10g
Thanks to the carbonyl function, this coupling agent can react with amine or aminooxy function on biomolecules to form imine or oxime ligation.			

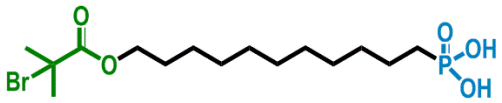
SIK7505-10	11-Acetoxyundecylphosphonic acid		
[304012-58-6]	$C_{13}H_{27}O_5P$	MW = 294.33	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create polymerizable surfaces.			

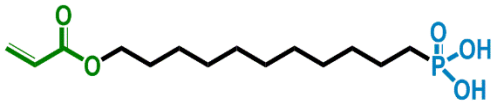
SIK7506-30	Diethyl-11-acetoxyundecylphosphonate		
[129065-08-3]	$C_{17}H_{35}O_5P$	MW = 350.44	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create polymerizable surfaces.			

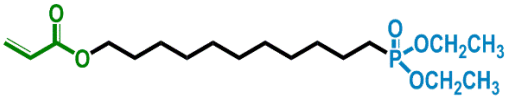
SIK7507-10	11-Methacryloyloxyundecylphosphonic acid		
[1194231-98-5]	$C_{15}H_{29}O_5P$	MW = 320.37	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create polymerizable surfaces.			

SIK7508-30	Diethyl-11-methacryloyloxyundecylphosphonate		
[727415-31-8]	$C_{19}H_{37}O_5P$	MW = 376.47	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create polymerizable surfaces.			

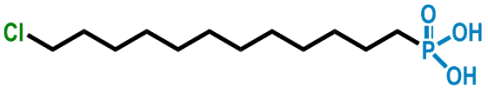
SIK7508-31	Diethyl-1-methacryloyloxymethylphosphonate		
[60161-88-8]	$C_9H_{17}O_5P$	MW = 236.20	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create polymerizable surfaces.			

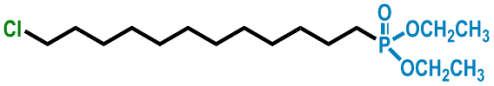
SIK7509-10	11-(2-Bromoisobutyrate)-undecyl-1-phosphonic acid		
[1095957-23-5]	$C_{15}H_{30}BrO_5P$	MW = 401.28	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create polymerizable surfaces: Atom transfer radical polymerization (ATRP)			

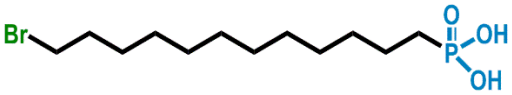
SIK7510-10	11-Acryloyloxyundecylphosphonic acid		
[915376-49-7]	$C_{14}H_{27}O_5P$	MW = 306.34	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create polymerizable surfaces.			

SIK7511-30	Diethyl-11-acryloyloxyundecyl phosphonate		
[915376-56-6]	$C_{18}H_{35}O_5P$	MW = 362.45	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create polymerizable surfaces.			

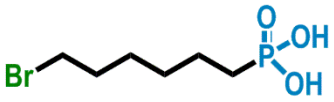
Halide functions

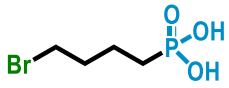
SIK7601-10	12-Chlorododecylphosphonic acid		
[1049677-20-4]	$C_{12}H_{26}ClO_3P$	MW = 284.76	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding “quaternary ammonium salt”.			

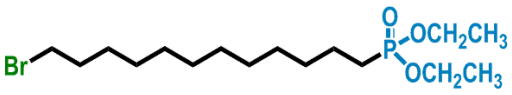
SIK7603-30	Diethyl-12-chlorododecylphosphonate		
[1049677-22-6]	$C_{16}H_{34}ClO_3P$	MW = 340.87	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding “quaternary ammonium salt”.			

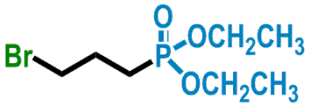
SIK7604-10	12-Bromododecylphosphonic acid		
[202920-07-8]	$C_{12}H_{26}BrO_3P$	MW = 329.21	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding “quaternary ammonium salt”.			

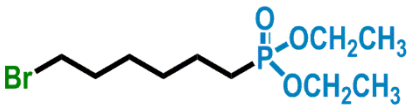
SIK7604-11	3-Bromopropylphosphonic acid		
[1190-09-6]	$C_3H_8BrO_3P$	MW = 202.97	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding “quaternary ammonium salt”.			

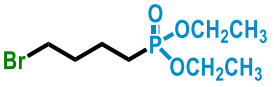
SIK7604-12	6-Bromohexylphosphonic acid		
[133345-66-1]	$C_6H_{14}BrO_3P$	MW = 245.05	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding “quaternary ammonium salt”.			

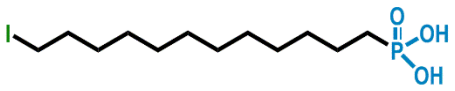
SIK7604-13	5-Bromopentylphosphonic acid		
[1190-14-3]	$C_4H_{10}BrO_3P$	MW = 217.00	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding “quaternary ammonium salt”.			

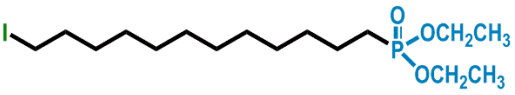
SIK7606-30	Diethyl-12-bromododecylphosphonate		
[264231-28-9]	$C_{16}H_{34}BrO_3P$	MW = 385.32	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding “quaternary ammonium salt”.			

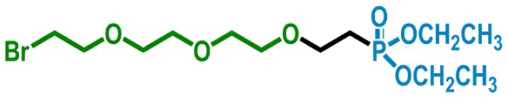
SIK7606-31	Diethyl-3-bromopropylphosphonate		
[1186-10-3]	$C_7H_{16}BrO_3P$	MW = 259.08	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding “quaternary ammonium salt”.			

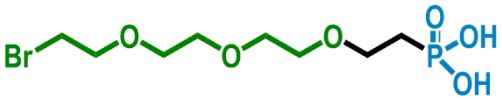
SIK7606-32	Diethyl-6-bromohexylphosphonate		
[100462-72-4]	$C_{10}H_{22}BrO_3P$	MW = 301.16	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding “quaternary ammonium salt”.			

SIK7606-33	Diethyl-4-bromobutylphosphonate		
[63075-66-1]	$C_8H_{18}BrO_3P$	MW = 273.11	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding “quaternary ammonium salt”.			

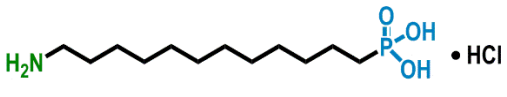
SIK7607-10	12-Iodododecylphosphonic acid		
[1049677-24-8]	$C_{12}H_{26}IO_3P$	MW = 376.22	[1049677-24-8]
This coupling agent reacts with tertiary amines to form corresponding “quaternary ammonium salt”.			

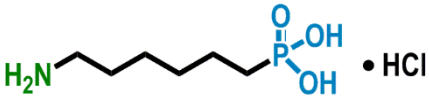
SIK7609-30	Diethyl-12-iodododecylphosphonate		
[1049677-26-0]	$C_{16}H_{34}IO_3P$	MW = 432.32	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding “quaternary ammonium salt”.			

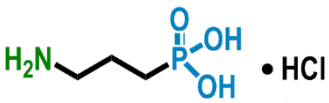
SIK7610-30	Diethyl-(2-{2-[2-(2-bromo-ethoxy)-ethoxy]-ethoxy}-ethyl)phosphonate		
[1148026-98-5]	$C_{12}H_{26}BrO_6P$	MW = 377.21	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding “quaternary ammonium salt” and provide antifouling properties.			

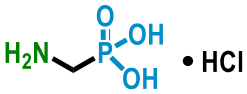
SIK7611-10	(2-{2-[2-(2-Bromo-ethoxy)-ethoxy]-ethoxy}-ethyl)phosphonic acid		
[1148026-99-6]	$C_8H_{18}BrO_6P$	MW = 321.10	Qty = 1g, 5g, 10g, >10g
This coupling agent reacts with tertiary amines to form corresponding “quaternary ammonium salt” and provide antifouling properties.			

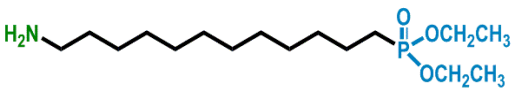
Nitrogen functions

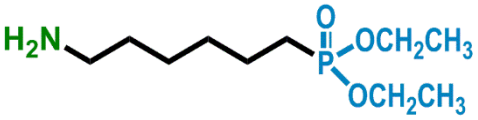
SIK7701-10	12-Aminododecylphosphonic acid hydrochloride salt		
[2177270-88-9]	$C_{12}H_{29}ClNO_3P$	MW = 301.16	Qty = 1g, 5g, 10g, >10g
This coupling agent specifically reacts with carbonyl functions such as aldehydes or ketones to form an imine ligation.			

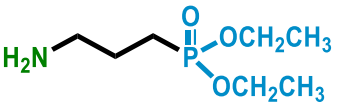
SIK7701-11	6-Aminohexylphosphonic acid hydrochloride salt		
[1433996-75-8]	$C_6H_{17}ClNO_3P$	MW = 217.63	Qty = 1g, 5g, 10g, >10g
This coupling agent specifically reacts with carbonyl functions such as aldehydes or ketones to form an imine ligation.			

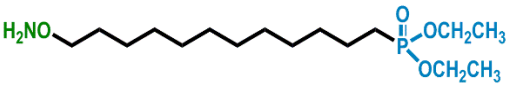
SIK7701-13	3-Aminopropylphosphonic acid hydrochloride salt		
[2259863-38-0]	$C_3H_{11}ClNO_3P$	MW = 175.55	Qty = 1g, 5g, 10g, >10g
This coupling agent specifically reacts with carbonyl functions such as aldehydes or ketones to form an imine ligation.			

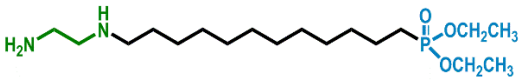
SIK7701-14	Aminomethylphosphonic acid hydrochloride salt		
[55101-41-2]	CH_7ClNO_3P	MW = 147.49	Qty = 1g, 5g, 10g, >10g
This coupling agent specifically reacts with carbonyl functions such as aldehydes or ketones to form an imine ligation.			

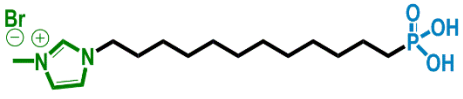
SIK7702-30	Diethyl-12-aminododecylphosphonate		
[1049677-27-1]	$C_{16}H_{36}NO_3P$	MW = 321.44	Qty = 1g, 5g, 10g, >10g
This coupling agent specifically reacts with carbonyl functions such as aldehydes or ketones to form an imine ligation.			

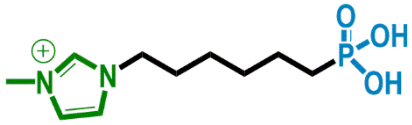
SIK7702-31	Diethyl-6-aminohexylphosphonate		
[123213-77-4]	$C_{10}H_{24}NO_3P$	MW = 237.28	Qty = 1g, 5g, 10g, >10g
This coupling agent specifically reacts with carbonyl functions such as aldehydes or ketones to form an imine ligation.			

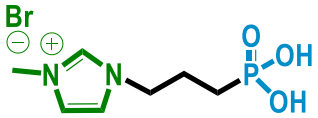
SIK7702-32	Diethyl-3-aminopropylphosphonate		
[4402-24-8]	$C_7H_{18}NO_3P$	MW = 195.20	Qty = 1g, 5g, 10g, >10g
This coupling agent specifically reacts with carbonyl functions such as aldehydes or ketones to form an imine ligation.			

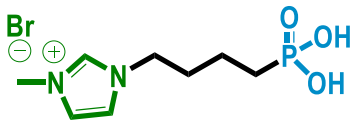
SIK7704-30	Diethyl-12-(o-hydroxylamine) dodecylphosphonate		
[1049677-29-3]	$C_{16}H_{36}NO_4P$	MW = 337.44	Qty = 1g, 5g, 10g, >10g
The more nucleophilic character of the hydroxylamine or aminooxy function (nucleophilicity ONH_2 > nucleophilicity NH_2) due to the presence of oxygen in alpha position, gives a greater speed reaction with a carbonyl function and very good yields.			

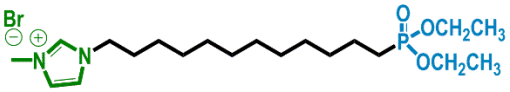
SIK7705-30	Diethyl-12-[(aminoethyl)amino]dodecylphosphonate		
[944278-21-1]	$C_{18}H_{41}N_2O_3P$	MW = 364.51	Qty = 1g, 5g, 10g, >10g
This coupling agent specifically reacts with carbonyl functions such as aldehydes or ketones to form an imine ligation.			

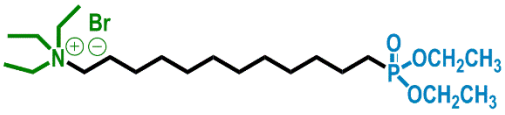
SIK7706-10	1-Methyl-3-(dodecylphosphonic acid)imidazolium bromide		
[2230266-36-9]	$C_{16}H_{32}BrN_2O_3P$	MW = 411.32	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

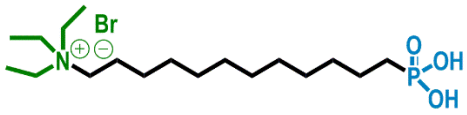
SIK7706-11	1-Methyl-3-(hexylphosphonic acid)imidazolium bromide		
[1852452-65-3]	$C_{10}H_{20}BrN_2O_3P$	MW = 327.16	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

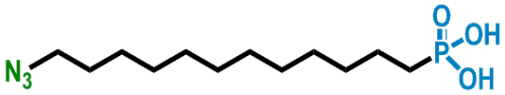
SIK7706-12	1-Methyl-3-(propylphosphonic acid)imidazolium bromide		
[1373155-57-7]	$C_7H_{14}BrN_2O_3P$	MW = 285.08	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

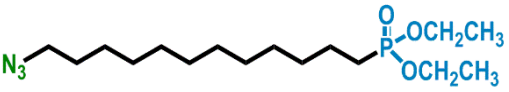
SIK7706-13	1-Methyl-3-(butylphosphonic acid)imidazolium bromide		
[0]	$C_8H_{16}BrN_2O_3P$	MW = 299.10	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

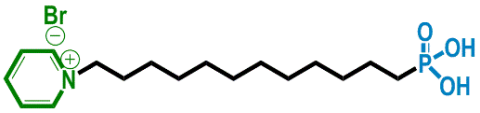
SIK7707-30	1-Methyl-3-(dodecyldiethylphosphonate)imidazolium bromide		
[0]	$C_{20}H_{40}BrN_2O_3P$	MW = 467.43	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

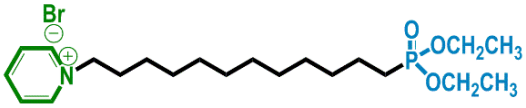
SIK7708-30	(Diethyl-12-dodecylphosphonate) triethylammonium bromide		
[0]	$C_{22}H_{49}BrNO_3P$	MW = 486.52	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

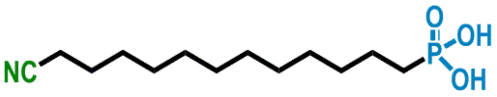
SIK7709-10	(12-Dodecylphosphonic acid)triethylammonium bromide		
[0]	$C_{18}H_{41}BrNO_3P$	MW = 430.41	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

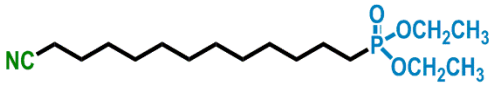
SIK7710-10	12-Azidododecylphosphonic acid		
[721457-32-5]	$C_{12}H_{26}N_3O_3P$	MW = 291.17	Qty = 1g, 5g, 10g, >10g
"CLICK CHEMISTRY" This coupling agent specifically reacts with alkyne functions to form the corresponding 1,2,3-triazole via a copper-free 1,3-dipolar cycloaddition.			

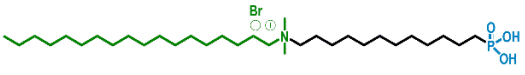
SIK7711-30	Diethyl-12-azidododecylphosphonate		
[1242248-75-4]	$C_{16}H_{34}N_3O_3P$	MW = 347.44	Qty = 1g, 5g, 10g, >10g
"CLICK CHEMISTRY" This coupling agent specifically reacts with alkyne functions to form the corresponding 1,2,3-triazole via a copper-free 1,3-dipolar cycloaddition.			

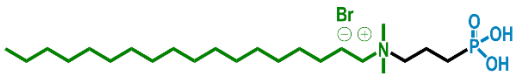
SIK7712-10	(12-Dodecylphosphonic acid)pyridinium bromide		
[0]	$C_{17}H_{31}BrNO_3P$	MW = 408.12	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

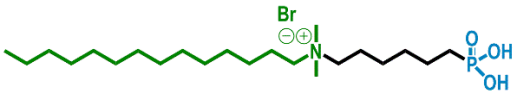
SIK7713-30	(Diethyl-12-dodecylphosphonate) pyridinium bromide		
[0]	$C_{21}H_{39}BrNO_3P$	MW = 464.42	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

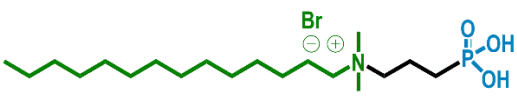
SIK7714-10	12-Cyanododecylphosphonic acid		
[1415392-53-8]	$C_{13}H_{26}NO_3P$	MW = 275.32	Qty = 1g, 5g, 10g, >10g
"CLICK CHEMISTRY" This coupling agent specifically reacts with alkyne functions to form the corresponding 1,2,3-triazole via a copper-free 1,3-dipolar cycloaddition.			

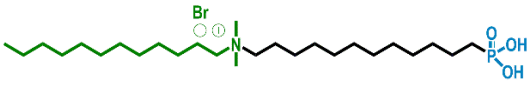
SIK7715-30	Diethyl-12-cyanododecylphosphonate		
[1415392-54-9]	$C_{17}H_{34}NO_3P$	MW = 331.44	Qty = 1g, 5g, 10g, >10g
"CLICK CHEMISTRY" This coupling agent specifically reacts with alkyne functions to form the corresponding 1,2,3-triazole via a copper-free 1,3-dipolar cycloaddition.			

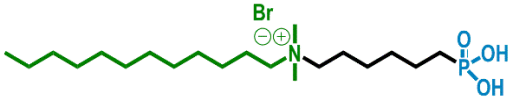
SIK7716-10	(12-Dodecylphosphonic acid)-N,N-Dimethyl-N-octadecylammonium bromide		
[0]	$C_{32}H_{69}BrNO_3P$	MW = 626.79	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

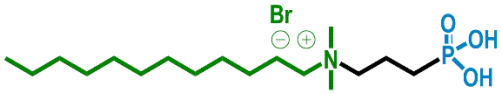
SIK7716-11	(3-Propylphosphonic acid)-N,N-dimethyl-N-octadecylammonium bromide		
[0]	$C_{23}H_{51}BrNO_3P$	MW = 500.54	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

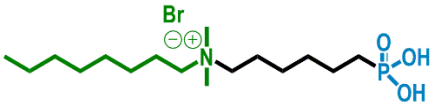
SIK7716-12	(6-Hexylphosphonic acid)-N,N-dimethyl-N-tetradecylammonium bromide		
[0]	$C_{22}H_{49}BrNO_3P$	MW = 486.52	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

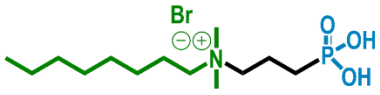
SIK7716-13	(3-Propylphosphonic acid)-N,N-dimethyl-N-tetradecylammonium bromide		
[0]	$C_{19}H_{43}BrNO_3P$	MW = 444.43	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

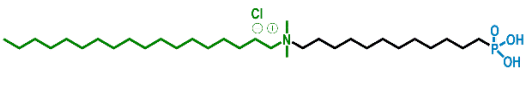
SIK7716-14	(12-Dodecylphosphonic acid)-N,N-dimethyl-N-dodecylammonium bromide		
[0]	$C_{26}H_{57}BrNO_3P$	MW = 542.62	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

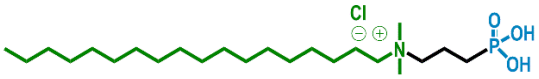
SIK7716-15	(6-Hexylphosphonic acid)-N,N-dimethyl-N-dodecylammonium bromide		
[0]	$C_{20}H_{45}BrNO_3P$	MW = 458.46	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

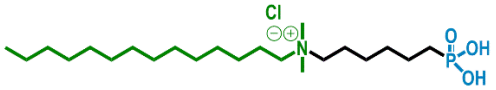
SIK7716-16	(3-Propylphosphonic acid)-N,N-dimethyl-N-dodecylammonium bromide		
[0]	$C_{17}H_{39}BrNO_3P$	MW = 416.38	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

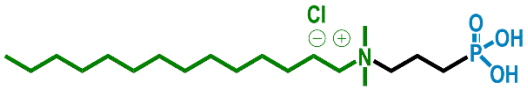
SIK7716-17	(6-Hexylphosphonic acid)-N,N-dimethyl-N-octylammonium bromide		
[0]	$C_{16}H_{37}BrNO_3P$	MW = 402.35	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

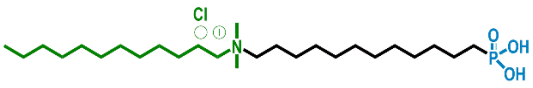
SIK7716-18	(3-Propylphosphonic acid)-N,N-dimethyl-N-octylammonium bromide		
[0]	$C_{13}H_{31}BrNO_3P$	MW = 360.27	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

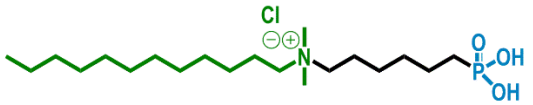
SIK7717-10	(12-Dodecylphosphonic acid)-N,N-Dimethyl-N-octadecylammonium chloride		
[0]	$C_{32}H_{69}ClNO_3P$	MW = 582.33	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

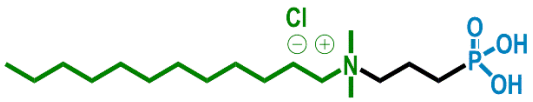
SIK7717-11	(3-Propylphosphonic acid)-N,N-dimethyl-N-octadecylammonium chloride		
[0]	$C_{23}H_{51}ClNO_3P$	MW = 456.09	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

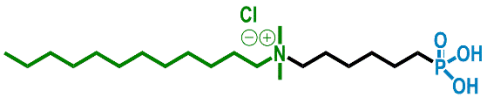
SIK7717-12	(6-Hexylphosphonic acid)-N,N-dimethyl-N-tetradecylammonium chloride		
[0]	$C_{22}H_{49}ClNO_3P$	MW = 442.06	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

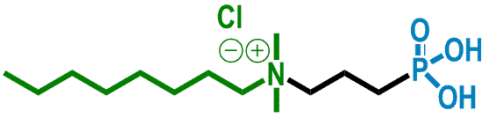
SIK7717-13	(3-Propylphosphonic acid)-N,N-dimethyl-N-tetradecylammonium chloride		
[0]	$C_{19}H_{43}ClNO_3P$	MW = 399.98	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

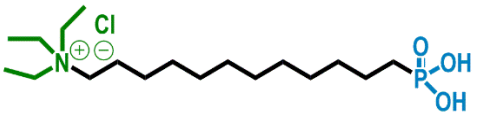
SIK7717-14	(12-Dodecylphosphonic acid)-N,N-dimethyl-N-dodecylammonium chloride		
[0]	$C_{26}H_{57}ClNO_3P$	MW = 498.17	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

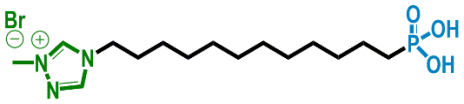
SIK7717-15	(6-Hexylphosphonic acid)-N,N-dimethyl-N-dodecylammonium chloride		
[0]	$C_{20}H_{45}ClNO_3P$	MW = 414.01	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

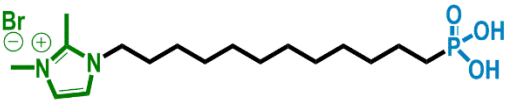
SIK7717-16	(3-Propylphosphonic acid)-N,N-dimethyl-N-dodecylammonium chloride		
[0]	$C_{17}H_{39}ClNO_3P$	MW = 371.93	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

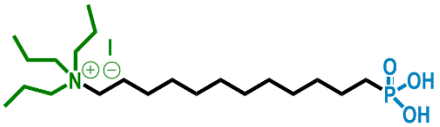
SIK7717-17	(6-Hexylphosphonic acid)-N,N-dimethyl-N-octylammonium chloride		
[0]	$C_{16}H_{37}ClNO_3P$	MW = 357.90	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

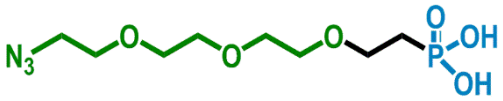
SIK7717-18	(3-Propylphosphonic acid)-N,N-dimethyl-N-octylammonium chloride		
[0]	$C_{13}H_{31}ClNO_3P$	MW = 315.82	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

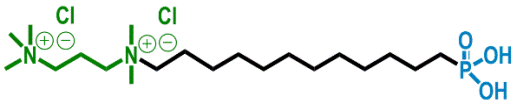
SIK7718-10	(12-Dodecylphosphonic acid)triethylammonium chloride		
[0]	$C_{18}H_{41}ClNO_3P$	MW = 385.95	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

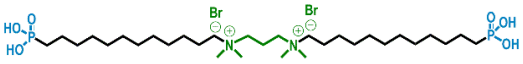
SIK7719-10	1-Methyl-1,2,4-(dodecylphosphonic acid)triazolium bromide		
[1852452-63-1]	$C_{15}H_{31}BrN_3O_3P$	MW = 412.31	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

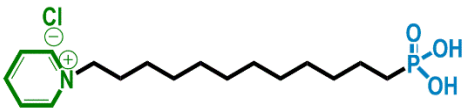
SIK7721-10	1,2-Dimethyl-3-(dodecylphosphonic acid)imidazolium bromide		
[0]	$C_{17}H_{34}BrN_2O_3P$	MW = 425.35	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

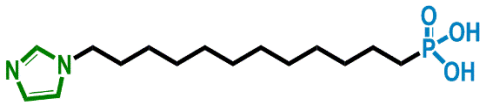
SIK7724-10	(12-Dodecylphosphonic acid)tripropylammonium iodide		
[0]	$C_{21}H_{47}INO_3P$	MW = 519.49	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

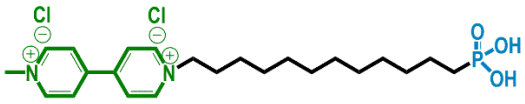
SIK7726-10	2-(2-(2-(2-Azidoethoxy)ethoxy)ethoxy) ethylphosphonic acid		
[1964503-38-5]	$C_8H_{18}N_3O_6P$	MW = 283.22	Qty = 1g, 5g, 10g, >10g
"CLICK CHEMISTRY" This coupling agent specifically reacts with alkyne functions to form the corresponding 1,2,3-triazole via a copper-free 1,3-dipolar cycloaddition.			

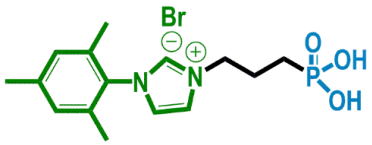
SIK7728-10	(1,3-Propanediaminium-N,N,N,N',N'-pentamethyl-N'-dodecylphosphonic acid) dichloride		
[0]	$C_{20}H_{47}Cl_2N_2O_3P$	MW = 465.48	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

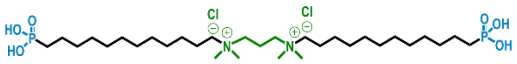
SIK7729-10	N^1,N^1,N^3,N^3-tetramethyl-N^1,N^3-bis(12-phosphonododecyl)propane-1,3-diaminium dibromide		
[0]	$C_{31}H_{70}Br_2N_2O_6P_2$	MW = 788.66	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

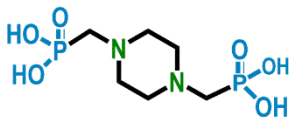
SIK7731-10	(12-Dodecylphosphonic acid)pyridinium chloride		
[0]	$C_{17}H_{31}ClNO_3P$	MW = 363.86	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

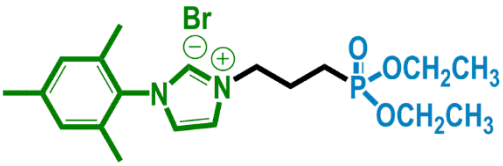
SIK7732-10	(12-(1H-imidazol-1-yl)dodecyl)phosphonic acid		
[0]	$C_{15}H_{29}N_2O_3P$	MW = 316.38	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

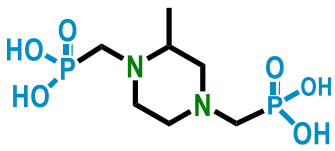
SIK7733-10	(1-Methyl-4,4'-bipyridine-1,1'-diium-1'-dodecylphosphonic acid) dichloride		
[0]	$C_{23}H_{37}Cl_2N_2O_3P$	MW = 491.43	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

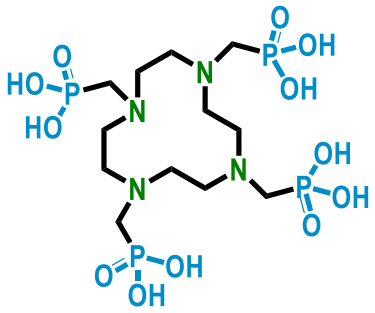
SIK7734-10	1-Mesityl-3-(3-phosphonopropyl)-1H-imidazole-3-ium		
[0]	$C_{15}H_{22}BrN_2O_3P$	MW = 389.23	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

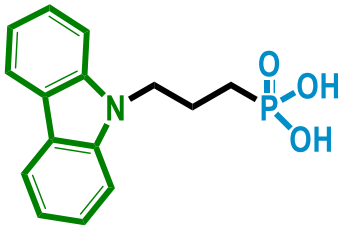
SIK7735-10	N^1,N^1,N^3,N^3-tetramethyl-N^1,N^3-bis(12-phosphonododecyl)propane-1,3-diaminium dichloride		
[0]	$C_{31}H_{70}Cl_2N_2O_6P_2$	MW = 699.76	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

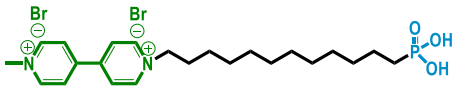
SIK7736-10	N,N'-piperazinebis(methylenephosphonic acid) - PMP		
[89280-71-7]	$C_6H_{16}N_2O_6P_2$	MW = 274.15	Qty = 1g, 5g, 10g, >10g
This ligand is used to create MOF.			

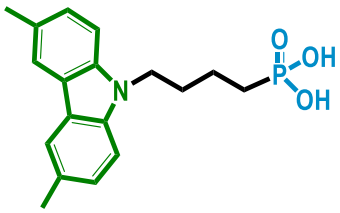
SIK7737-30	3-(3-(Diethoxyphosphoryl)propyl)-1-mesityl-1H-imidazol-3-ium bromide		
[0]	$C_{19}H_{30}BrN_2O_3P$	MW = 445.34	Qty = 1g, 5g, 10g, >10g

SIK7738-10	N,N'-2-Methylpiperazinebis(methylene phosphonic acid)		
[205638-90-0]	$C_7H_{18}N_2O_6P_2$	MW = 288.18	Qty = 1g, 5g, 10g, >10g

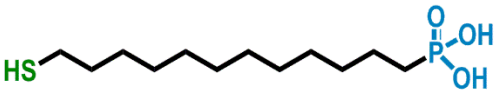
SIK7739-10	((1,4,7,10-Tetraazacyclododecane-1,4,7,10-tetrayl)tetrakis(methylene))tetrakis(phosphonic acid)		
[91987-74-5]	$C_{12}H_{32}N_4O_{12}P_4$	MW = 548.30	Qty = 1g, 5g, 10g, >10g

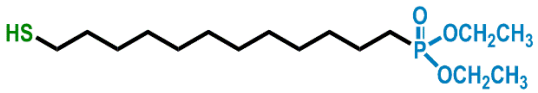
SIK7740-10	(3-(9H-Carbazol-9-yl)propyl)phosphonic acid)		
[915376-57-7]	$C_{15}H_{16}NO_3P$	MW = 289.27	Qty = 1g, 5g, 10g, >10g

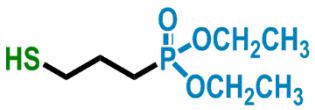
SIK7741-10	(1-Methyl-4,4'-bipyridine-1,1'-diium-1'-dodecylphosphonic acid) dibromide		
[0]	$C_{23}H_{37}Br_2N_2O_3P$	MW = 580.34	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create positively charged surfaces and potential antimicrobial surfaces.			

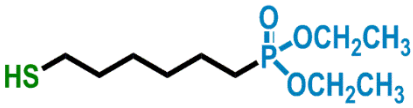
SIK7742-10	(4-(3,6-dimethyl-9H-carbazol-9-yl)butyl)phosphonic acid		
[0]	$C_{18}H_{22}NO_3P$	MW = 331.13	Qty = 1g, 5g, 10g, >10g

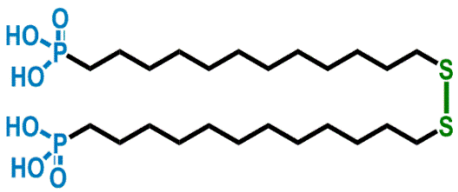
Sulfur functions

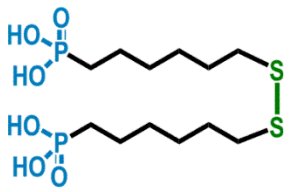
SIK7801-10	12-Mercaptododecylphosphonic acid		
[159239-33-5]	$C_{12}H_{27}O_3PS$	MW = 282.38	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to react with biomolecule thiol functions in order to form a disulfide bond ligation or like an efficient heavy metal scavenger.			

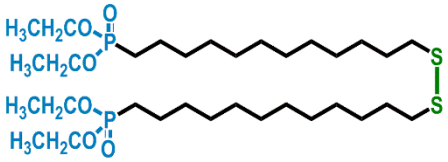
SIK7802-30	Diethyl-12-mercaptododecylphosphonate		
[1049677-30-6]	$C_{16}H_{35}O_3PS$	MW = 338.49	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to react with biomolecule thiol functions in order to form a disulfide bond ligation or like an efficient heavy metal scavenger.			

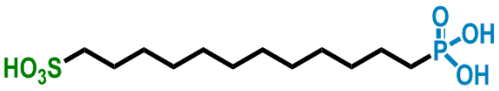
SIK7802-31	Diethyl-3-mercaptopropylphosphonate		
[213260-80-1]	$C_7H_{17}O_3PS$	MW = 212.24	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to react with biomolecule thiol functions in order to form a disulfide bond ligation or like an efficient heavy metal scavenger.			

SIK7802-32	Diethyl-6-mercaptohexyphosphonate		
[1415392-52-7]	$C_{10}H_{23}O_3PS$	MW = 254.32	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to react with biomolecule thiol functions in order to form a disulfide bond ligation or like an efficient heavy metal scavenger.			

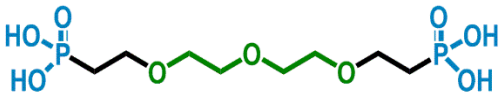
SIK7805-10	1,2-Bis(12-dodecylphosphonic acid)disulfane		
[1360716-47-7]	$C_{24}H_{52}O_6P_2S_2$	MW = 562.74	Qty = 1g, 5g, 10g, >10g
This molecule is used as a hydrophobic crosslinking agent and is able to be grafted on gold, silver or tin surfaces via the disulfide bond ligation.			

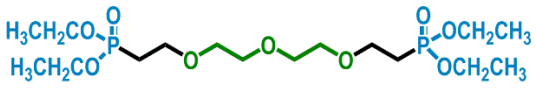
SIK7805-11	1,2-Bis(6-hexylphosphonic acid)disulfane		
[0]	$C_{12}H_{28}O_6P_2S_2$	MW = 394.42	Qty = 1g, 5g, 10g, >10g
This molecule is used as a hydrophobic crosslinking agent and is able to be grafted on gold, silver or tin surfaces via the disulfide bond ligation.			

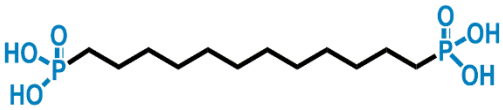
SIK7806-30	1,2-Bis(12-diethyldodecylphosphonate)disulfane		
[1360716-37-5]	$C_{32}H_{68}O_6P_2S_2$	MW = 674.96	Qty = 1g, 5g, 10g, >10g
This molecule is used as a hydrophobic crosslinking agent and is able to be grafted on gold, silver or tin surfaces via the disulfide bond ligation.			

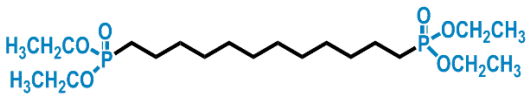
SIK7807-10	12-Phosphono-1-dodecanesulfonic acid		
[2250162-28-6]	$C_{12}H_{27}O_6PS$	MW = 330.38	Qty = 1g, 5g, 10g, >10g
This coupling agent is used to create acidic surfaces.			

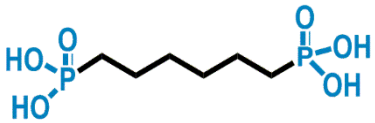
Phosphorus functions

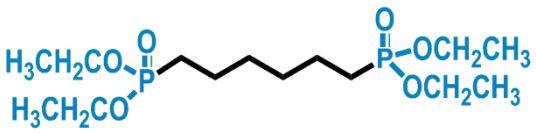
SIK7901-10	[Oxybis(2,1-ethanediyloxy-2,1-ethanediyl)]bis-phosphonic acid		
[254762-10-2]	$C_8H_{20}O_9P_2$	MW = 322.19	Qty = 1g, 5g, 10g, >10g
This molecule is used as a hydrophilic crosslinking agent.			

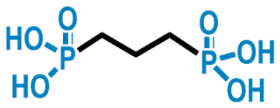
SIK7902-30	Diethyl[oxybis(2,1-ethanediyloxy-2,1-ethanediyl)]bis-phosphonate		
[160625-24-1]	$C_{16}H_{36}O_9P_2$	MW = 434.40	Qty = 1g, 5g, 10g, >10g
This molecule is used as a hydrophilic crosslinking agent.			

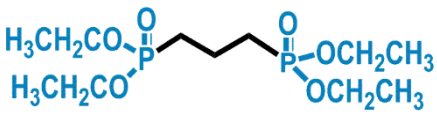
SIK7903-10	(12-Phosphonododecyl)phosphonic acid		
[7450-59-1]	$C_{12}H_{28}O_6P_2$	MW = 330.30	Qty = 1g, 5g, 10g, >10g
This molecule is used as a hydrophobic crosslinking agent.			

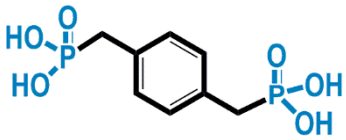
SIK7904-30	Diethyl-(12-Phosphonododecyl)phosphonate		
[129065-07-2]	$C_{20}H_{44}O_6P_2$	MW = 442.51	Qty = 1g, 5g, 10g, >10g
This molecule is used as a hydrophobic crosslinking agent.			

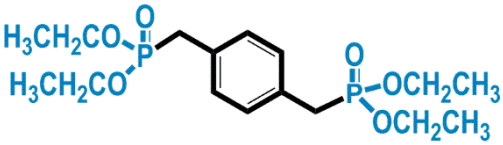
SIK7905-10	(6-Phosphonohexyl)phosphonic acid		
[4721-22-6]	$C_6H_{16}O_6P_2$	MW = 246.14	Qty = 1g, 5g, 10g, >10g
This molecule is used as a hydrophobic crosslinking agent.			

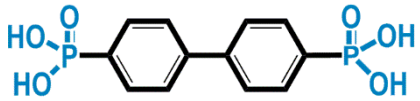
SIK7906-30	Diethyl-(6-phosphonohexyl)phosphonate		
[5391-92-4]	$C_{14}H_{32}O_6P_2$	MW = 358.35	Qty = 1g, 5g, 10g, >10g
This molecule is used as a hydrophobic crosslinking agent.			

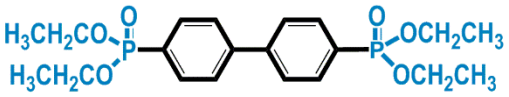
SIK7907-10	Propylenediphosphonic acid		
[4671-82-3]	$C_3H_{10}O_6P_2$	MW = 204.05	Qty = 1g, 5g, 10g, >10g
This molecule is used as a crosslinking agent.			

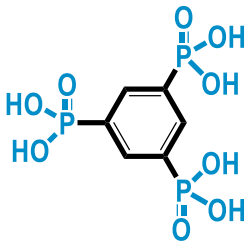
SIK7908-30	Tetraethylpropylenediphosphonate		
[22401-25-8]	$C_{11}H_{26}O_6P_2$	MW = 316.27	[22401-25-8]
This molecule is used as a crosslinking agent.			

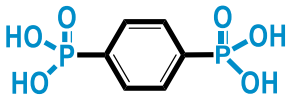
SIK7909-10	p-Xylylenebisphosphonic acid		
[4546-06-9]	$C_8H_{12}O_6P_2$	MW = 266.13	Qty = 1g, 5g, 10g, >10g
This molecule is used as a crosslinking agent.			

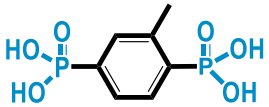
SIK7910-30	Tetraethyl-p-xylylenediphosphonate		
[4546-04-7]	$C_{16}H_{28}O_6P_2$	MW = 378.34	Qty = 1g, 5g, 10g, >10g
This molecule is used as a crosslinking agent.			

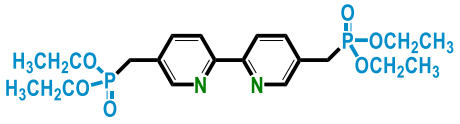
SIK7911-10	[1,1'-Biphenyl]-4,4'-diylbis(phosphonic acid)		
[13817-79-3]	$C_{12}H_{12}O_6P_2$	MW = 314.17	Qty = 1g, 5g, 10g, >10g
This molecule is used as a crosslinking agent.			

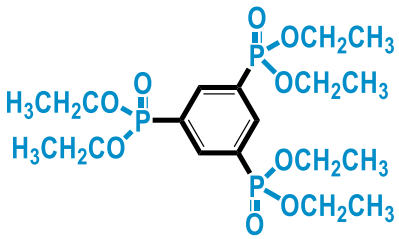
SIK7912-30	Tetraethyl[1,1'-biphenyl]-4,4'-diylbis(phosphonate)		
[28036-07-9]	$C_{20}H_{28}O_6P_2$	MW = 426.39	Qty = 1g, 5g, 10g, >10g
This molecule is used as a crosslinking agent.			

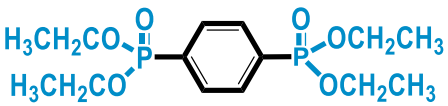
SIK7913-10	1,3,5-Benzenetriphosphonic acid		
[4672-29-1]	$C_6H_9O_9P_3$	MW = 318.05	Qty = 1g, 5g, 10g, >10g
This molecule is used as a crosslinking agent.			

SIK7914-10	1,4-Phenylenebis(phosphonic acid)		
[880-68-2]	$C_6H_8O_6P_2$	MW = 238.07	Qty = 1g, 5g, 10g, >10g
This molecule is used as a crosslinking agent.			

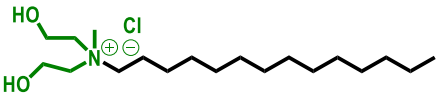
SIK7915-10	(2-Methyl-1,4-phenylene)bis(phosphonic acid)		
[0]	$C_7H_{10}O_6P_2$	MW = 252.10	Qty = 1g, 5g, 10g, >10g
This molecule is used as a crosslinking agent.			

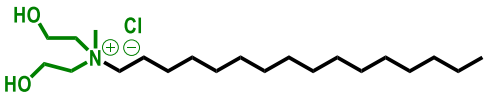
SIK7916-30	Tetraethyl ([2,2'-bipyridine]-5,5'-diylbis(methylene))bis(phosphonate)		
[190130-69-9]	$C_{20}H_{30}N_2O_6P_2$	MW = 456.42	Qty = 1g, 5g, 10g, >10g
This molecule is used as a crosslinking agent.			

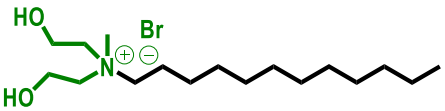
SIK7917-30	Hexaethyl benzene-1,3,5-trisphosphonate		
[99624-20-1]	$C_{18}H_{33}O_9P_3$	MW = 486.37	Qty = 1g, 5g, 10g, >10g
This molecule is used as a crosslinking agent.			

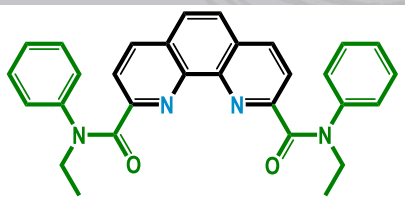
SIK7918-30	1,4-Phenylenebis(phosphonate)		
[21267-14-1]	$C_{18}H_{33}O_9P_3$	MW = 350.28	Qty = 1g, 5g, 10g, >10g
This molecule is used as a crosslinking agent.			

Other Compounds

SIK3301-40	N,N-bis(2-hydroxyethyl)-N-methyl-tetradecan-1-ammonium chloride		
[60687-90-3]	$C_{19}H_{42}ClNO_2$	MW = 352.00	Qty = 1g, 5g, 10g, >10g

SIK3302-40	N,N-bis(2-hydroxyethyl)-N-methyl-hexadecan-1-ammonium chloride		
[60687-82-3]	$C_{21}H_{46}ClNO_2$	MW = 380.05	Qty = 1g, 5g, 10g, >10g

SIK3303-40	N,N-bis(2-hydroxyethyl)-N-methyl-dodecan-1-ammonium bromide		
[0]	$C_{17}H_{38}BrNO_2$	MW = 368.40	Qty = 1g, 5g, 10g, >10g

SIK3503-50	N,N-diethyl-N,N-diphenyl-1,10-phenanthroline-2,9-dicarboxamide		
[2460731-39-7]	$C_{30}H_{26}N_4O_2$	MW = 474.56	Qty = 1g, 5g, 10g, >10g
This molecule is used as a crosslinking agent.			

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