

Group	Product Name	Chemical Name/CASRN	Structure	MPM/Evonik/DC	
ACRYL	KBM-5103	3-Acryloxypropyl trimethoxysilane 4369-14-6		Z-6530	
	KBM-503	3-Methacryloxypropyl trimethoxysilane 2530-85-0		A-174/A-174NT MEMO Z-6030	
	KBE-503	3-Methacryloxypropyl triethoxysilane 21142-29-0		Z-6036	
	KBM-5803	3-Methacryloxyoctyl trimethoxysilane		N/A	
ALKYL	KBM-13	Methyltrimethoxysilane 1185-55-3	$-\text{Si}(\text{OCH}_3)_3$	A-163/A-1630 MTMS, Z-6070	
	KBE-13	Methyltriethoxysilane 2031-67-6	$-\text{Si}(\text{OCH}_2\text{CH}_3)_3$	A-162 MTES, Z-6370	
	KBM-22	Dimethyldimethoxysilane 1112-39-6	$\text{H}_3\text{C}-\text{O}-\text{Si}-\text{O}-\text{CH}_3$	Z-6194	
	KBE-22	Dimethyldiethoxysilane 78-62-6	$\text{CH}_3\text{CH}_2-\text{O}-\text{Si}-\text{O}-\text{CH}_3\text{CH}_3$	Z-6509	
	KBE-04	Tetraethoxysilane 78-10-4	$\text{Si}(\text{OCH}_2\text{CH}_3)_4$	TEOS, Dynasytan A Z-6697	
	KBM-3033	n-Propyltrimethoxysilane 1067-25-0		PTMO, Z-6264	
	KBM-3063	n-Hexyltrimethoxysilane 3069-19-0		Z-6582	
	KBE-3063	Hexyltriethoxysilane 18166-37-5		Z-6585	
	KBM-3066	1,6-Bis(Trimethoxysilyl)hexane 87135-01-1	$(\text{CH}_3\text{O})_3\text{Si}-\text{C}_6\text{H}_{12}-\text{Si}(\text{OCH}_3)_3$	N/A	
	KBM-3103C	Decyltrimethoxysilane 5575-48-4		N/A	
	KBM-103	Phenyltrimethoxysilane 2996-92-1		Z-6124 Dynasytan 9165	
	KBE-103	Phenyltriethoxysilane 780-69-8		Z-9805 Dynasytan 9265	
	KBM-7103	Trifluoropropyl trimethoxysilane 429-60-7	$\text{F}_3\text{C}-\text{C}_2\text{H}_4-\text{Si}(\text{OCH}_3)_3$	N/A	
	AMINO	KBE-903	3-Aminopropyltriethoxysilane 919-30-2	$\text{H}_2\text{N}-\text{C}_3\text{H}_6-\text{Si}(\text{OCH}_2\text{CH}_3)_3$	A-1100, Z-6011 AMEO
		KBM-903	3-Aminopropyltrimethoxysilane 13822-56-5	$\text{H}_2\text{N}-\text{C}_3\text{H}_6-\text{NH}-\text{C}_3\text{H}_6-\text{Si}(\text{OMe})_3$	A-1110 AMMO
KBM-603		N-2-(aminoethyl)-3-aminopropyl-trimethoxysilane (1760-24-3)	$\text{H}_2\text{N}-\text{C}_2\text{H}_4-\text{C}_3\text{H}_6-\text{Si}(\text{OCH}_3)_3$	A-1120, A-1122 DAMO, Z-6020	
KBM-602		N-2-(aminoethyl)-3-aminopropyl-methyldimethoxysilane 3069-29-2	$\text{H}_2\text{N}-\text{C}_2\text{H}_4-\text{NH}-\text{C}_3\text{H}_6-\text{Si}(\text{OMe})_2$	A-2120 Dynasytan 1411 Z-6023	
KBE-603		N-2-(aminoethyl)-3-aminopropyltriethoxysilane 5089-72-5	$\text{H}_2\text{N}-\text{C}_2\text{H}_4-\text{NH}-\text{C}_3\text{H}_6-\text{Si}(\text{OCH}_2\text{CH}_3)_3$	Z-6021	
KBE-9103P		3-Triethoxysilyl-N-(1,3 dimethyl-butylidene) propylamine		N/A	

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AMINO	KBP-90-40	Aminopropylsiloxanes	40% aqueous solution of KBE-903 VOC-free	VS-142
	KBM-573	N-Phenyl-3-aminopropyltrimethoxysilane 13822-56-5		Y-9669 Z-6883
	KBM-974	Vinylbenzylaminoethylaminopropyl-trimethoxysilane		Z-6132
	KBM-6123	Benzylaminoethylaminopropyl-trimethoxysilane		A-1128
	X-12-5263HP	N,N'-Bis[3-(trimethoxysilyl)propyl]-1,2-ethanediamine		N/A
	X-12-1172ES	N-(3-(triethoxysilyl)propyl) benzaldehyde imine		N/A
EPOXY	KBM-403	3-Glycidoxypropyl trimethoxysilane 2530-83-8		A-187, GLYMO Z-6040
	KBE-403	3-Glycidoxypropyl triethoxysilane 2602-34-8		A-1871, GLYEO Z-6041
	KBE-402	3-Glycidoxypropyl methyl-diethoxysilane 2897-60-1		Z-6042
	KBM-303	2-(3,4-Epoxy-cyclohexyl)ethyl-trimethoxysilane (3388-04-3)		A-186 Z-6052
	KBM-4803	8-Glycidoxyoctyl trimethoxysilane		N/A
UREIDO	KBE-585	Ureidopropyltrialkoxysilane, 50% MeOH 23779-32-0		A-1160
	KBM-585	Ureidopropyltrimethoxysilane, 100% active 23843-64-3		A-1524
NCO	KBE-9007	3-Isocyanatopropyltriethoxysilane 24801-88-5		A-Link 25
	KBM-9659	Tris-(3-Trimethoxysilylpropyl)isocyanurate		A-Link 597
MERCAPTO	KBM-803	3-Mercaptopropyltrimethoxysilane 4420-74-0		A-189, MTMO
	KBM-802	3-Mercaptopropylmethyl-dimethoxysilane 31001-77-1		N/A
VINYL	KBM-1003	Vinyltrimethoxysilane 2768-02-7		A-171, VTMO Z-6300
	KBE-1003	Vinyltriethoxysilane 78-08-0		A-151, Z-6518 VTEO
	KBM-1083	7-octenyltrimethoxysilane		N/A
OTHER	X-812-015	Aminoethylaminopropylsilane triol oligomer in water, VOC free		Z-6137
	X-12-1098	Glycol functional siloxanes in water VOC free		
	X-12-967C	3-(Trimethoxysilyl)propylsuccinic anhydride		N/A