



Product List											
Name	Function	Use	Water solubility (Filler)	Surface Tension	Solubilizing Property	Ionic Property	Available pH range	Water Hardness Resistance	Appearance	Mw	Others
SK-01JK	Dispersing, Disintegrating	WG	H	H	N	A	W	H	P	L	
SK-03K1	Dispersing, Protective colloid	SC, FS	H	H	L	N	W	H	P	H	
SK-10LX	Wetting	WP, WG, SG	H	L	M	A	5/9	L	P	L	
SK-12WP	Wetting	WP	S	L	L	N	W	H	P	L	
SK-13	Wetting, solubilizing	SL	H	L	L	N-A	5/9	H	L	L	
SK-14N	Wetting, solubilizing	SL	H	L/M	L/M	N-A	5/9	M/H	Pa	L	
SK-20TX	Dispersing	WP, WG, SG, SC	H	H	L	A	W	H	P	M	
SK-20GR	Dispersing	WG, SG, SC	H	H	L	A	>4	H	L	H	
SK-21	Dispersing, Wetting	WP, WG, SG, SC	H	M	L/M	A	W	M/H	P	M	
SK-21K	Dispersing	WP, WG, SG, SC	H	H	L	A	W	H	P	M	
SK-22WP	Dispersing	WP	H(S)	M	M	N	W	H	P	M	
SK-24	Dispersing	WP, WG, SG, SC	H	H	L	A	W	H	P	H	
SK-24N	Dispersing	WP, WG, SG, SC	H	H	L	A	W	H	P	H	Light Color
SK-24R	Dispersing	WP, WG, SG, SC	H	H	L	A	W	H	P	H	
SK-25CH	Dispersing	WG, SC, FS	H	H	L	A	>5	H	L	H	
SK-30WP	Dispersing, Wetting	WP	H(S)	M	L	N-A	>4	H	P	L	
SK-31SX	Dispersing, Wetting	WG, SG, SC	H	M	M	A	W	M/H	P	L	
SK-32T	Dispersing, Wetting	WG, SG, SC	H	M	M	A	W	M/H	P	L	
SK-33SC	Dispersing, Wetting	FS, SC, ME, SL	H	M	M/H	N-A	W	H	L	M	
SK-33K	Dispersing, Wetting	FS, SC, ME, SL	H	M	M/H	N-A	W	H	L	M	Amine Free
SK-33PM	Dispersing, Wetting	FS, SC, ME, SL	H	M	M/H	N-A	W	H	L	M	Better growth
SK-273F1	Dispersing, Wetting	FS, SC, ME, SL	H	M	M/H	N-A	W	H	L	M	Excellent Cold Stability
SK-273F2	Dispersing, Wetting	FS, SC, ME, SL	H	M	M/H	N-A	W	H	L	M	
SK-34SC	Dispersing, Wetting	FS, SC, ME, SL	H	M	M/H	N-A	>4	H	L	M	
SK-274	Dispersing, Wetting	FS, SC, ME, SL	H	M	M/H	N-A	>4	H	L	M	TEA Free
SK-34W	Dispersing, Wetting	FS, SC, ME, SL	H	M	M/H	N-A	>4	H	L	M	Water solvent
SK-35PQ	Dispersing, Wetting	SC	H	M	L	C/N	W	H	L	M	For Cationic TC
SK-355	Dispersing, Wetting	EW, SC	H	M	L	N	W	H	L	H	
SK-41A	Solubilizing, Wetting	SL	H	M	M	C/N	W	H	L	M	Glyphosate acid formulation
SK-41CN	Solubilizing, Wetting	SL	H	M	M	C/N	W	H	L	M	
SK-41CN8	Solubilizing, Wetting	SL	H	M	M	C/N	W	H	L	M	Good cost performance
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SK-41D	Solubilizing	SL	H	M	M	C	W	H	L	M	Good for Glyphosate mixture
SK-41G	Solubilizing, Wetting	SL	H	M	M	N	W	H	L	M	
SK-41GV	Solubilizing, Wetting	SL	H	M	M	C/N	W	H	L	M	Glyphosate viscous formulation
SK-42PC	Solubilizing, Wetting	SL	H	M	M	C/N	W	H	L	M	
SK-42P3	Solubilizing, Wetting	SL	H	M	M	C/N	W	H	L	M	
SK-42P3L	Solubilizing	SL	H	M	L	B	W	H	L	M	
SK-43	Spreading	SL	H	L	L	N/A	W	H	L	M	
SK-43BP	Spreading	SL	H	L	L	N	W	H	L	M	
SK-44	Sticker	EC, SC	E	L	L	N	W	H	L	H	Efficacy improved, SC, SL, EC
SK-45PG	Spreading	WG	H	M	M	N	W	H	L	M	
SK-45EH	Spreading	WG	E	L	L	N	W	H	L	M	Excellent water surface spreading
SK-45EHP	Spreading	EC, SC	E	L	L	N	W	H	L	M	No water contained
SK-46SP	Spreading	SC, WG	E	L	L	N	W	H	L	M	
SK-47L	Adjuvant, Spreading	SC,	E	L	L	N	W	H	L	M	
SK-47P	Adjuvant, Spreading	SC, WP, WG	E	L	L	N	W	H	L	M	
SK-48SD	Adjuvant, Spreading	SC, WG	E	L	L	N	W	H	L	M	
SK-50EC	Emulsifier	EC	E	M	H	N/A	W	H	L	M	Multi-purpose
SK-51EC	Emulsifier	EC	E	M	H	N/A	W	H	L	M	Multi-purpose
SK-5026ECH	Emulsifier	EC	E	M	H	N/A	W	H	L	M	
SK-5026ECL	Emulsifier	EC	E	M	H	N/A	W	H	L	M	
SK-5110	Emulsifier	OF, EC	E	M	M	N	W	H	L	M	Good for edible oil
SK-52EW	Dispersing, Protective colloid	EW, SC	H	H	L	N	W	H	L	H	
SK-5208T	Solubilizing, Emulsifier	EW, EC	H	M	M	N	W	H	L	M	
SK-5212T	Solubilizing, Emulsifier	EW, EC	H	M	M	N	W	H	L	M	
SK-5215T	Solubilizing, Emulsifier	EW, EC	H	M	M	N	W	H	L	M	
SK-5218CP	Solubilizing, Emulsifier	EW, EC	H	M	M	N	W	H	Pa	M	Excellent HLB Balance
SK-5220T	Solubilizing, Emulsifier	EW, EC	H	M	M	N	W	H	Pa	M	
SK-53A	Emulsifier	EC	H	M	M	A	<7	H	Pa	L	
SK-53M	Emulsifier	EC	H	M	M	N	W	H	L	M	
SK-53P	Emulsifier	EC	H	M	M	N	W	H	L	M	
SK-53CA	Emulsifier	EC	L	M	L	A	W	H	L	L	
SK-541B	Dispersing, Wetting	SL	H	L/M	M	A	W	H	L	L	
SK-551	Wetting	WG, SG, SC, EW, SL	H	L	L	A	W	H	L	L	
SK-551EX	Wetting	WG, SG, SC, EW, SL	H	L	L	A	W	H	P	L	Powder type of SK-551
SK-560EP	Wetting	OF, SC, WG	E	L	L	A	W	H	L	L	No water contained
Name	Function	Use	Water solubility (Filler)	Surface Tension	Solubilizing Property	Ionic Property	Available pH range	Water Hardness Resistance	Appearance	Mw	Others
SK-58DH	Emulsifier	OF	M	M	M	N/A	W	H	L	M	Multi-purpose for OF
SK-58DL	Emulsifier	OF	L	M	M	N/A	W	H	L	M	Multi-purpose for OF
SK-5935	Solubilizing, Emulsifier	EW, EC, OF	L	M	M	N	W	H	L	M	
SK-5945	Solubilizing, Emulsifier	EW, SC, SL	H	M	M	N	W	H	L	M	Good for D-Phase emulsification
SK-61	Solubilizing	SL	H	M	M	C	W	H	L	L	
SK-62	Solubilizing	SL	H	M	M	B	W	H	L	L	
SK-62B	Solubilizing	SL	H	M	M	B	W	H	L	L	
SK-6310C	Dispersing, Wetting	SL	H	M	M	N-C	W	H	L	M	
SK-6315C	Dispersing, Wetting	SL	H	M	M	N-C	W	H	L	M	
SK-800	Stabilizer	EC, SC, WG	L	M		N	W		L	M	
SK-805	Stabilizer	EC, SC, WG, SG	L	H		N	W		P	L	
SK-8BS	Stabilizer	EC, SC, WG, SG	L	H		A	W		P	L	
SK-810	Stabilizer	EC, SC, WG, SG	L	H		N	W		P	L	
SK-832	Stabilizer, Wetting	WP, WG, SG	M	M	M	A/N	<7	H	L	M	
SK-832WC	Stabilizer, Wetting	WP, WG, SG	S	M	M	A/N	<7	H	P	M	
SK-840NP	Stabilizer, Wetting	SL, SG	H	M	M	A-N	<7	H	L	M	
SK-850SU	Stabilizer, Wetting	SC	H	M	L	N	W	H	L	M	
SK-92FS1	Dispersing, Solubilizing	ME, SC, SG	H	M	H	N	W	H	Pa	M	
SK-92FS8	Dispersing, Solubilizing	ME, SC, SG	H	M	H	N	W	H	Pa	M	Good Handling
SK-92WP	Dispersing, Solubilizing	WP	H(S)	M	H	N	W	H	P	M	Powder type of SK-92FS1
SK-94S3	Spreading, Wetting	SL	M	L	L	N	W	H	L	L	
SK-94S7	Spreading, Wetting	SL	H	M	M	N	W	H	L	M	
SK-94L10	Spreading, Wetting	SL	H	M	M	N	W	H	L	M	
SK-96	Solubilizing	SL	H	M	M	N	W	H	L	M	
			H High	L Low	H High	A Anion	W Wide	H High	L Liquid	H Big	
			M Medium	M Medium	M Medium	N Nonion	5/9 5 to 9	M/H M to H	P Powder, Granule	M Medium	
			L Low	H High	L Low	C Cation		L Low	Pa Paste	L Small	
			E Emulsifiable	L/M L to M	N Nothing	N-A Nonionic Anion			Solid		
			S Suspension		M/H M to H	N/A Mixture					
			H(S) Active is high but because of Filler		L/M L to M	N-C Nonionic Cation					
						C/N Mixture					
						B Betain					