



KEMTREET WATER TREATMENT PRODUCTS

Product	Type	Form	Description	Major Ingredients		Controls	CFIA
			PHOSPHATES				
KT 216 721600	Steam Boiler	Liquid	Sludge conditioner - Phosphate	Phosphate		PO4	Yes
KT 217 721700	Steam Boiler	Liquid	Sludge conditioner Phosphate	Phosphate		PO4	Yes
KT 218 721800	Steam Boiler	Liquid	Sludge conditioner Phosphate	Phosphate		PO4	Yes
KT 221 722100	Steam Boiler	Powder	Sludge conditioner Phosphate	Phosphate		PO4	Yes
KT 223 722300	Steam Boiler	Powder	Sludge conditioner Phosphate	Phosphate		PO4	Yes
KT 225 722500	Steam Boiler	Powder	Sludge conditioner Phosphate	Phosphate		PO4	Yes
KT 226 722600	Steam Boiler	Liquid	Sludge conditioner Phosphate	Phosphate / Polyacrylate		PO4	No
KT 227 722700	Steam Boiler	Liquid	Sludge conditioner Phosphate	Phosphate / Polyacrylate		PO4	No
KT 228 722800	Steam Boiler	Liquid	Sludge conditioner Phosphate	Phosphate / Polyacrylate		PO4	No
			OXYGEN SCAVENGERS				
KT 203 720300	Steam Boiler	Powder	Oxygen scavenger	Sulfite ++		SO3	Yes
KT 280 728000	Steam Boiler	Powder	Oxygen scavenger	Sodium sulfite		SO3	Yes
KT 281 728100	Steam Boiler	Powder	Oxygen scavenger	Sodium meta-bisulfite		SO3	Yes
KT 342 734200	Steam Boiler	Liquid	Oxygen scavenger	Sodium meta-bisulfite		SO3	Yes
KT 343 734300	Steam Boiler	Liquid	Oxygen scavenger	Sodium meta-bisulfite		SO3	Yes
KT 348 734800	Steam Boiler	Liquid	Oxygen Scavenger	Sodium sulfite / erythorbate		SO3	Yes



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Scavox 700800	Steam Boiler	Liquid	Oxygen Scavenger	Sodium sulfite		SO3	Yes
			ALKALINITY BUILDERS				
KT 400 740000	Steam Boiler	Powder	Alkalinity Builder	Caustic Soda		P-Alk OH-Alk	Yes Steam-C
KT 410 741000	Steam Boiler	Liquid	Alkalinity Builder Large – medium boilers	Caustic Soda liquid		P-Alk OH-Alk	Yes Steam-C
SB 505 550500	Steam Boiler	Liquid	Alkalinity builder Medium – large boilers	Sodium hydroxide		P-Alk OH-Alk	Yes No S-C
SB 506 550600	Steam Boiler	Liquid	Alkalinity Builder Medium – small boilers	Sodium hydroxide		P-Alk OH-Alk	Yes No S-C
SB 507 550700	Steam Boiler	Liquid	Alkalinity Builder Small boilers	Sodium hydroxide		P-Alk OH-Alk	No
			SLUDGE CONDITIONERS BLENDED				
KT 418 741800	Steam Boiler	Liquid	Sludge conditioner blended	Balanced high phosphate –polymer;		PO4	No
KT 421 742100	Steam Boiler	Liquid	Sludge conditioner blended	Low caustic; high phosphate - with blended polymers		PO4	Yes
KT 422 742200	Steam Boiler	Liquid	Sludge conditioner blended	Medium caustic; low phosphate - with blended polymers		PO4 / PO3~	Yes
KT 424 742400	Steam Boiler	Liquid	Sludge conditioner, blended	Low caustic; no phosphate - with blended polymers		empirically	Yes
KT 452 745200	Steam Boiler	Liquid	Sludge conditioner, blended medium boilers	Blended polymers, low caustic Low phosphate		PO3~	Yes
KT 451 745100	Steam Boiler	Liquid	Sludge conditioner, blended medium boilers	Blended polymers, high caustic		PO3~	No
KT 453 745300	Steam Boiler	Liquid	Sludge conditioner, blended	Blended polymers, No phosphate		PO3~	Yes
KT 455 745500	Steam Boiler	Liquid	Sludge conditioner & pre-blend	High hardness waters High caustic, phosphonate, polymers		PO3~	Yes



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			ALKALINE SLUDGE CONDITIONERS w~ POLYACRYLATES				
SB 508 550800	Steam Boiler	Liquid	Alkaline sludge conditioner polyacrylates	Sodium Hydroxide / polyacrylates		P-Alk /OH-Alk	No
SB 509 750900	Steam Boiler	Liquid	Alkaline sludge conditioner polyacrylates	Sodium Hydroxide / polyacrylates		P-Alk /OH-Alk	No
SB 510 751000	Steam Boiler	Liquid	Alkaline sludge conditioner polyacrylates	Sodium Hydroxide / polyacrylates		P-Alk /OH-Alk	No
SB 511 751100	Steam Boiler	Liquid	Alkaline sludge conditioner polyacrylates	Sodium Hydroxide / polyacrylates		P-Alk / OH-Alk	No
			ALKALINE SLUDGE CONDITIONERS w~ POLYACRYLATES w~ MOLY TRACE				
SB 512 751200	Steam Boiler	Liquid	Alkaline sludge conditioner – Moly tracer	Sodium Hydroxide / polyacrylates		P-Alk OH-Alk NaMoO4	No
SB 513 751300	Steam Boiler	Liquid	Alkaline sludge conditioner – Moly tracer	Sodium Hydroxide / polyacrylates		P-Alk OH-Alk NaMoO4	No
SB 514 751400	Steam Boiler	Liquid	Alkaline sludge conditioner – Moly tracer	Sodium Hydroxide / polyacrylates		P-Alk OH-Alk NaMoO4	No
SB 515 751500	Steam Boiler	Liquid	Alkaline sludge conditioner – Moly tracer	Sodium Hydroxide / polyacrylates		P- OH-Alk NaMoO4	No



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Product	Type	Form	Description	Major Ingredients		Controls	CFIA
			NON ALKALINE SLUDGE CONDITIONERS w~ POLYACRYLATES				
SB 516 751600	Steam Boiler	Liquid	Non-alkaline Sludge conditioner polyacrylates	Polyacrylates		Empirically	No
SB 517 751700	Steam Boiler	Liquid	Non-Alkaline Sludge conditioner polyacrylates	Polyacrylates		Empirically	No
SB 518 751800	Steam Boiler	Liquid	Non-Alkaline Sludge conditioner polyacrylates	Polyacrylates		Empirically	No
			NON ALKALINE SLUDGE CONDITIONERS w~ POLYACRYLATES W~ MOLY TRACE				
SB 519 751900	Steam Boiler	Liquid	Non-alkaline Sludge conditioner Moly tracer	Polyacrylates		NaMoO4	No
SB 520 752000	Steam Boiler	Liquid	Non-alkaline Sludge conditioner polyacrylates Moly tracer	Polyacrylates		NaMoO4	No
SB 521 752100	Steam Boiler	Liquid	Non-alkaline Sludge conditioner polyacrylates Moly tracer	Polyacrylates		NaMoO4	No
			PRE-BLEND ONE SHOT w~ MOLY TRACER				
SB 466 546600	Steam Boiler	Liquid	Pre-blend one-shot, Small-med boilers w~ higher make-up, Moly tracer	High caustic / high SO3 Polymers / phosphate / Moly No amine		P-Alk / SO3 NaMoO4	No
SB 597 759800	Steam Boiler	Liquid	Pre-blend one-shot, balanced Small-med boilers w~ low make- up Moly tracer	Med-high caustic, polymer, phosphate with amine / No sulfite Moly tracer		P-Alk / SO3 NaMoO4	No
SB 598 759800	Steam Boiler	Liquid	Pre-blend one-shot, balanced Small-med boilers w~ low make- up	Med caustic/polymer/ phosphate / amine & sulfite/ Moly tracer		P-Alk / SO3 NaMoO4	No

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Product	Type	Form	Description	Major Ingredients		Controls	CFIA
			Moly tracer				
SB 599 759900	Steam Boiler	Liquid	Pre-blend one-shot, balanced Small-med boilers w~ low make-up Moly tracer	Med caustic/, polymer/ phosphate with sulfite/ No amine Moly Tracer		P-Alk / SO3 NaMoO4	No
SB 613 561300	Steam Boiler	Liquid	Pre-blend Moly tracer	High caustic/ low phosphate, Polymers / amine /No SO3/ Moly tracer		P-Alk NaMoO4	No
SB 614 561400	Steam Boiler	Liquid	Pre-blend one-shot, Moly tracer	High caustic/low phosphate/Polymers / amine / SO3/ Moly tracer		P-Alk / SO3 NaMoO4	No
			PRE-BLENDS MEDIUM BOILERS STEAM CONTACT				
KT 50 705000	Steam Boiler	Liquid	Blended one-shot Soft water make-up or low hardness Food plants etc	No caustic alkalinity/ phosphate /polymers / sulfite/ no amine		P-Alk PO4 / SO3	Yes Steam-C
KT 100 710000	Steam Boiler	Liquid	Blended one-shot Low-medium hardness water Food plants etc	Medium caustic alkalinity/; phosphate / polymers / sulfite/ no amine		P-Alk 300-400 PO4 / SO3	Yes Steam-C
KT 200 720000	Steam Boiler	Liquid	Blended one-shot High water make-up or high hardness Food plants etc	High caustic alkalinity/ phosphate / polymers / sulfite/ no amine		P-Alk 300-400 PO4 / SO3	Yes Steam-C
KT 350 73500	Steam Boiler	Liquid	Blended one shot Idle boilers, lay-ups Smaller operating boilers	Medium caustic alkalinity/ phosphate / polymers / sulfite		P-Alk PO4 / SO3	Yes No Steam C
			PRE-BLENDS SMALL-MEDIUM BOILERS				
SB 415	Steam Boiler	Liquid	Pre-blend	High caustic/ phosphate/ polymer		P-Alk	No



KEMTREET WATER TREATMENT PRODUCTS

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741500			Small boilers	No SO ₃ , / No amine			
SB 448 544800	Steam Boiler	Liquid	Pre-blend Small boilers	Low-med hardness waters Polymer/ caustic / amine/ No SO ₃		P-Alk	No
SB 449 544900	Steam Boiler	Liquid	Pre-blend Small boilers	Low-med hardness waters Polymer/caustic No SO ₃ / No amine		P-Alk	No
SB 497 549700	Steam Boiler	Liquid	Pre-blend one-shot, balanced Small boilers Med boilers with low make-up	Med-high caustic, polymer, phosphate / amine No sulfite		P-Alk / SO ₃ PO ₄ ,	No
SB 498 549800	Steam Boiler	Liquid	Pre-blend one-shot, balanced Small boilers Med boilers with low make-up	Med caustic, polymer, phosphate /amine & sulfite		P-Alk / SO ₃ PO ₄ ,	Yes
SB 499 549900	Steam Boiler	Liquid	Pre-blend one-shot, balanced Small boilers Med boilers with low make-up	Med caustic, polymer, phosphate / sulfite/ No amine		P-Alk / SO ₃ PO ₄ ,	Yes
SB 626 562600	Steam Boiler	Liquid	Pre-blend one-shot Needs amine supplement	Caustic polymer, phosphate /sulfite/ No amine		P-Alk / SO ₃	Yes
SB 627 562700	Steam Boiler	Liquid	Partial Pre-blend Needs SO ₃	High caustic polymer/ phosphate amine/ No sulfite		P-Alk / OH- Alk	Yes
SB 628 562800	Steam Boiler	Liquid	Pre-blend Small boilers	Medium caustic polymer/ phosphate Amine /sulfite		P-Alk / SO ₃	Yes
SB 629 562900	Steam Boiler	Liquid	Partial Pre-blend Need SO ₃ supplement	High caustic polymer/ phosphate/ amine/No sulfite		P-Alk / OH- Alk	Yes
SB 649 564900	Steam Boiler	Liquid	Partial Pre-blend Need SO ₃ /amine supplement	High caustic polymer/phosphate / amine/No sulfite No amines		P-Alk / OH- Alk	Yes
Electrotreet	Steam Boiler	Liquid	Pre-blend Electric boilers	Med caustic, phosphate, sulfite		P-Alk / SO ₃	No
			RETURN LINE TREATMENT - AMINES				



KEMTREET WATER TREATMENT PRODUCTS

Product	Type	Form	Description	Major Ingredients		Controls	CFIA
KT 450 745000	Return Line	Liquid	Condensate corrosion control Amine	Cyclohexylamine		pH	Yes Steam-C
KT 456 745600	Return Line	Liquid	Condensate corrosion control Amine	Cyclohexylamine /		pH	Yes Steam-C
RT 707 770700	Return Line	Liquid	Condensate corrosion control Amine	AMP		pH	No
RT 708 770800	Return Line	Liquid	Condensate corrosion control Amine	AMP		pH	No
RT 709 770900	Return Line	Liquid	Condensate corrosion control Amine	AMP		pH	No
RT 710 771000	Return Line	Liquid	Condensate corrosion control	AMP		pH	No
RT711 771100	Return Line	Liquid	Condensate corrosion control Amine	AMP		pH	No
RT 715 771500	Return Line	Liquid	Condensate corrosion control Amine	DEAE		pH	No
RT 716 771600	Return Line	Liquid	Condensate corrosion control Amine	DEAE		pH	No
RT 717 771700	Return Line	Liquid	Condensate corrosion control Amine	DEAE		pH	No
RT 718 771800	Return Line	Liquid	Condensate corrosion control Amine	DEAE		pH	No
RT 719 771900	Return Line	Liquid	Condensate corrosion control Amine	DEAE		pH	No
RT 720 772000	Return Line	Liquid	Condensate corrosion control Amine	DEAE		pH	No
RT 725 772500	Return Line	Liquid	Condensate corrosion control Amine	Cyclo / DEAE /Morph		pH	No
RT 726 772600	Return Line	Liquid	Condensate corrosion control Amine	Cyclo / DEAE /Morph		pH	No
RT 727 772700	Return Line	Liquid	Condensate corrosion control Amine	Cyclo / DEAE /Morph		pH	No
RT 728 772800	Return Line	Liquid	Condensate corrosion control Amine	Cyclo / DEAE /Morph		pH	No



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Product	Type	Form	Description	Major Ingredients		Controls	CFIA
RT 730 773000	Return Line	Liquid	Condensate corrosion control Amine	DEHA /		DEHA	No
RT 731 773100	Return Line	Liquid	Condensate corrosion control Amine	DEHA		DEHA	No
RT 732 773200	Return Line	Liquid	Condensate corrosion control Amine	DEHA		DEHA	No
RT 740 774000	Return Line	Liquid	Condensate corrosion control Amine	Morpholine		pH	Yes
RT 741 774100	Return Line	Liquid	Condensate corrosion control Amine	Morpholine		pH	Yes
RT 742 774200	Return Line	Liquid	Condensate corrosion control Amine	Morpholine		pH	Yes
RT 743 774200	Return Line	Liquid	Condensate corrosion control Amine	Morpholine		pH	Yes
RT 744 774400	Return Line	Liquid	Condensate corrosion control Amine	Morpholine /		pH	Yes
KT 774 777400	Return Line	Liquid	Condensate corrosion control Amine	Cyclo / Morph		pH	Yes
KT 775 777500	Return Line	Liquid	Condensate corrosion control Amine	Cyclo / Morph		pH	Yes
KT 777 777700	Return Line	Liquid	Condensate corrosion control Amine	Cyclo / Morph		pH	Yes
KT 786 778600	Return Line	Liquid	Condensate corrosion control Amine	Cyclo / Morph		pH	Yes
KT 780 778000	Return Line	Liquid	Condensate corrosion control Amine	Ammonium hydroxide		pH	No
KT 781 778100	Return Line	Liquid	Condensate corrosion control Amine	Ammonium hydroxide		pH	No
KT 782 778200	Return Line	Liquid	Condensate corrosion control Amine	Ammonium hydroxide		pH	No
KT 787 778700	Return Line	Liquid	Condensate corrosion control Amine	Cyclo / Morph		pH	Yes
KT 796 779600	Return Line	Liquid	Condensate corrosion control Amine	Morph / Cyclo		pH ppm	Yes



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Product	Type	Form	Description	Major Ingredients		Controls	CFIA
KT 797 779700	Return Line	Liquid	Condensate corrosion control Amine	Morph / Cyclo		pH	Yes
			STEAM BOILER ON-LINE ADJUNCTS				
On-Line B 780800	Steam Boiler/ Cond Returns	Liquid	Scale crystal lattice distorter	Poymaleic/ polyacrylate/ Polycarboxylate -			Yes
On-Line F 780600	Steam Boiler/ Cond Returns	Liquid	Iron transfer agent	Polycarboxylate/ phosphinate			Yes
On-Line FB 581100	Steam Boiler/ Cond Returns	Liquid	Scale crystal lattice distorter With iron transfer agent	Polycarboxylate/ phosphinate polyacrylate			Yes
On-Line P 7808	Steam Boiler/ Cond Returns	Liquid	Scale crystal lattice distorter Dispersants and iron transfer agent	Polyacrylates/ polymaleic/carboxylates, phosphinates, sulfonates, terpolymer			Yes
On-Line CE	Steam Boiler/ Cond Returns	Liquid	Chelant deposit cleaner	EDTA			No
On-Line CG	Steam Boiler/ Cond Returns	Liquid	Chelant deposit cleaner	Gluconate			No
On-Line CA	Steam Boiler/ Cond Returns	Liquid	Chelant deposit cleaner Cond return tanks	Triethanolamine /			No
On-Line PM	Steam Boiler/ Cond Returns	Liquid	Scale crystal lattice distorter	Polymaleic acid			
			BOILER ADJUNCTS				
KT 404	Boilers		Alkaline boil-out				
FUEL AD	Boilers			Fuel additive C & bunker			
KT 1204 7120400	Boilers		Fuel Add II	Fuel additive C & bunker			
Soot Sweep	Boilers		Fire side cleaner	Sodium chromate			
KT-1009	Boilers		Dessicant blue	Dessicant /			
KT 1309	Boilers		Dessicant	Dessicant /			
			COOLING TOWER SCALE – CORROSION INHIBITORS				



KEMTREET WATER TREATMENT PRODUCTS

Product	Type	Form	Description	Major Ingredients		Controls	CFIA
Co-Polymer 33 503300	Cooling Tower	Liquid	Scale & Corrosion control	Phosphonate, polymers, azole, / Moly trace		PO3~ Moly	No
Co-Polymer 43 504400	Cooling Tower	Liquid	Scale & Corrosion control	Phosphonate, polymers, azole / Chrome trace /		PO3~ Chrome	No
Co-Polymer 56 505600	Cooling Tower	Liquid	Scale & Corrosion control	Phosphonate, polymers, azoles		PO3~	Yes
Co-Polymer 133 513300	Cooling Tower	Liquid	Scale & Corrosion control	Phosphonate, polymers, azole, / Moly trace		PO3~ Moly	No
Co-Polymer 143 514300	Cooling Tower	Liquid	Scale & Corrosion control	Phosphonate, polymers, azole / Chrome trace		PO3~ Chrome	No
Hi Test 144 714400	Cooling Tower	Liquid	Scale & Corrosion control	Phosphonate, polymers, azole/ Moly trace		PO3~ Moly	No
Co-Polymer 156 715600	Cooling Tower	Liquid	Scale & Corrosion control	Phosphonate, polymers, azoles		PO3~	Yes
Hi Test 161 716100	Cooling Tower	Liquid	Scale & Corrosion control	Phosphonate, polymers, azole		PO3~ PO4	Yes
Hi Test 163 716300	Cooling Tower	Liquid	Scale & Corrosion control	Phosphonate, polymers, azole "		PO3~ PO4	No
Hi Test 173 717300	Cooling Tower	Liquid	Scale & Corrosion control	Phosphonate, polymers, azole		PO3~ Moly	No
Hi Test 244 724400	Cooling Tower	Liquid	Scale & Corrosion control	Phosphonate, polymers, azole, /phosphate		PO3~ PO4	Yes
Hi Test 261 726100	Cooling Tower	Liquid	Scale & Corrosion control	Phosphonate, polymers, azole/ phosphate trace		PO3~ PO4	Yes
Hi Test 344 734400	Cooling Tower	Liquid	Scale & Corrosion control	Phosphonate, polymers, azole/ Moly trace		PO3~ Moly	No
KT 605 760500	Cooling Tower	Liquid	Scale & Corrosion control	Phosphonate, polymers, azole		PO3~ Zinc	Yes
KT 610 761000	Cooling Tower	Liquid	Scale & Corrosion control	HEDP, polymers, zinc, azole /		PO3~ Zinc	Yes
KT 615 761500	Cooling Tower	Liquid	Scale & Corrosion control	Phosphonate, polymers, zinc, azole - /		PO3~ Zinc	Yes
KT 770 77700	Cooling Tower	Liquid	Scale & Corrosion control	Phosphonate, polymers, azoles,		PO3~	Yes



KEMTREET WATER TREATMENT PRODUCTS

Product	Type	Form	Description	Major Ingredients		Controls	CFIA
KT 790 779000	Cooling Tower	Liquid	Scale & Corrosion control	Phosphonate, polymers, azole		PO3~	Yes
			COOLING TOWER CORROSION CONTROL				
CT 104 710400	Cooling Tower	Liquid	Corrosion control additive	Zn sulfate		Zn	No
CT 105 710500	Cooling Tower	Liquid	Corrosion control additive	Azole –		Azole	No
CT 111 711100	Cooling Tower	Liquid	Corrosion control Once-through systems / Low COC	Polyphosphate, polymer		PO4	No
CT 112 711200	Cooling Tower	Liquid	Corrosion control Once-through systems / Low COC	Molybdate, polymer		Moly	No
CT 113 711300	Cooling Tower	Liquid	Corrosion control Low COC systems	Molybdate, phosphonate,/ polymer		Moly	No
KT 807 780700	Cooling Tower	Liquid	Corrosion control Low COC systems, flush out	Phosphonate, azole		PO3~	No
KT 817 781700	Cooling Tower	Liquid	Corrosion control Low COC systems, flush out	Phosphonate, azole/ wetting agents		PO3~	Yes
			COOLING TOWER ADDITIVES				
KT-034							
KT 815				Polyquat— detergent			Yes
KT 823	Cooling Tower	Liquid	Microbiological	Quat, +			Yes



KEMTREET WATER TREATMENT PRODUCTS

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782300							
KT 824 782400	Cooling Tower	Liquid	Microbiological	Sodium hypochlorite			Yes
KT 825 782500	Cooling Tower	Liquid	Microbiological	WSCP			
KT 827 782700	Cooling Tower	Liquid	Microbiological	Quat polyglycols			No
KT 860 786000	Cooling Tower	Liquid	Microbiological	Sodium hypochlorite			
KT 870 787000	Cooling Tower	Tabs	Microbiological	Bromine			No
KT 871 787100	Cooling Tower	Liquid	Microbiological	Bronopol			
KT 873 787300	Cooling Tower	Pucks	Microbiological	Chlorine			No
KT 880	Cooling Tower						
KT 890	Cooling Tower						
Busan 1078	Cooling Tower	Liquid		Isothiazalone			No
72K7 Solution	Cooling Tower	Liquid	Microbiological	2-Bromo-2-nitropropane 1,3- diol			No
			COOLING TOWER ADJUNCTS				
CT 124 712400	Cooling Tower	Liquid	Crystal lattice distortion	Maleic			Yes
CT 125 712500	Cooling Tower	Liquid	Crystal lattice distortion, dispersion iron control	Maleic acid/ carboxylic, phosphine			Yes
KT 802 780200	Cooling Tower	Liquid	Flush out additive	Phosphonate/ azole			No
KT FXB 780500	Cooling Tower	Liquid	Ferrocide	Citric/maleic			No
KT 811 781100	Cooling Tower		Wetting agent	Wetting agent,			Yes
KT 812	Cooling Tower	Liquid	Chlorinated Foam Ceaner	Sodium hypochlorite detergent			Yes



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Product	Type	Form	Description	Major Ingredients		Controls	CFIA
KT 273	Closed System		Corrosion Inhibitor	Phosphate+		PO4	
KT 275	Closed System		Corrosion Inhibitor	Phosphate-Organic		PO4	Yes
KT 276	Closed System		Corrosion Inhibitor	Phosphate		PO4	Yes
KT 277	Closed System		Corrosion Inhibitor	Phosphate		PO4	Yes
KT 278	Closed System		Corrosion Inhibitor	Phosphate +		PO4	Yes
CSL 283	Closed System		Corrosion Inhibitor	Sulfite+		SO3	
KT 294	Closed System		Corrosion Inhibitor	Phosphate		PO4	Yes
KT 295	Closed System		Corrosion Inhibitor	Phosphate		PO4	Yes
KT 350	Closed System		Corrosion Inhibitor	Sulfite-Phosphate+		SO3/PO4	Yes
CSL 800	Closed System		Closed system cleaner	TKPP		PO4	
KT 836	Closed System		Closed System cleaner				Yes
KT 837	Closed System		Closed system cleaner				
			ACIDS & CAUSTIC SPECIALTIES				
KT 123 712300		Liquid	Organic acid descaling / pH control	Citric acid			No
KT 810 781000		Liquid	Mineral acid pH control	Sulfuric Acid			Yes
KT 818		Liquid	Organic acid descaling / pH control	Sulfamic Acid			Yes
KT 819		Liquid	Organic acid descaling / pH control	Citric Acid			Yes
KT 838		Liquid	Mineral acid pH control	Sulfuric Acid			Yes
KT 839		Liquid	Mineral acid pH control	Sulfuric Acid			No
KT 840		Liquid	Caustic pH control	NaOH			Yes
KT 900		Liquid	HCl	HCL non inhibited			Yes
KT 910		Liquid	HCl	HCL inhibited			Yes
KT 1100		Liquid	HCl	HCL inhibited +			Yes
KT 1104		Liquid	Organic acid descaling	Urea based			Yes
KT 1105		Liquid	Organic acid descaling	Urea based			Yes
KT 1120		Powder	Organic acid descaling	Citric acid			Yes
KT 1121		Liquid	Organic acid descaling	Citric acid phos			No
KT 1122		Liquid	Phos acid	Phosphoric acid			No



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KT 1123		Powder	Organic acid descaling	Sulfamic acid			No
KT Krust		Powder	Organic acid descaling	Sulfamic – inhibited			Yes
KT SX-11 771000		Liquid	Phos acid	Phosphoric-citric			Yes
KT SX-17 701700		Liquid	Lactic acid	Lactic acid – citric,			No
			SPECIALITES				
KT 1300			Defoamer	Hydrofol fatty acid			No
KT 1301			Anti-foam	FG silicone			Yes
KT 1302			Anti-Foam	FG silicone			Yes
KT 1303			Anti-Foam	Silicone			No
KT 1305			Anti-Foam	Polyglycol			Yes
KT 1306			Anti-Foam	Polyglycol			Yes