



TUDOR PHOTOGRAPHIC CHEMICALS

September 2010

FOR "KODAK" PROCESS											
PAPER CHEMISTRY											
Product	Fill Size	Kit Size	Stock code	Process Specifications				Ex-Works (US\$)	Packing Detail		
				Time (min/ sec)	Temp °C	Repl Rate ml/m²	Process Type		Weight (kgs)/ carton	Q'ty (cartons) /pallet	UN/ Class
Print Developer Products											
CP-1 RA Developer Replenisher	6x1.3L	6x10L	10P1-1110	45"	35	161	RA	47.37	10.22	72	non DG
CP-1 RA-PLR Developer Replenisher	4x2L	4x10L	10P1-1133	45"	38	80	RA	26.88	10.14	60	UN 3266
CP-1 RA-PRM Developer Replenisher	6x1.7L	6x10L	10P1-1128	45"	38	108	RA	35.75	12.78	54	UN 3266
CP-1 RA Super LR Developer Replenisher	10x1L	10x5L	10P1-1121	45"	38	70	RA	60.53	13.22	54	UN 3266
CP-1 RA-RT Developer Replenisher	6x1.3L	6x10L	10P1-1115	45"	35	215	RA	47.12	9.96	72	non DG
RA-RT/150 Developer Replenisher	4*(A0.4L + B0.336L + C0.4L)	4x10L	10P1-1173	45"	38	150	RA	36.80	6.96	72	UN 3265
RA-PRO Digital Developer Replenisher	A5L+ B5L	1x50L	10P1-1164	45"	35	215	RA	40.52	12.41	60	non DG
RA Developer Starter	6x1L	6x1L	10ST-1101				RA	10.06	7.79	72	non DG
Print Bleach Fix Products											
RA-SPC/215 Bleach-Fix Replenisher	4x2.5L	4x10L	10P2-1265	45"	32-38	215	RA	23.70	13.46	54	non DG
RA-SPC/108 Bleach-Fix Replenisher	4x2.65L	4x10L	10P2-1267	45"	32-38	108	RA	32.66	14.73	54	non DG
RA-SPC/54 Bleach-Fix Replenisher	4x2.5L	4x5L	10P2-1269	45"	32-38	54	RA	23.70	13.25	54	non DG
Print Rinse Products											
Print Rinse Concentrate	24x0.1L	24x10L	10P3-1308	43-1'30"	32-38	250-322	RA	14.61	3.14	180	non DG
P3+ Print Rinse Concentrate	24x0.25L	24x10L	10P3-1325	43-1'30"	32-38	250-322	RA	20.05	7.37	72	non DG

FILM CHEMISTRY											
Product	Fill Size	Kit Size	Stock code	Process Specifications				Ex-Works (US\$)	Packing Detail		
				Time (min/ sec)	Temp °C	Repl Rate ml/24exp	Process Type		Weight (kgs)/ carton	Q'ty(cartons)/ pallet	UN/ Class
Color Film Developer Products											
LRN Developer Replenisher	4*(A0.8L +B0.2L+ C0.2L)	4x10L	20N1-2110	3'15"	38	23	C-41	21.72	7.51	72	UN 3265/ 3266
Color Film Developer Starter	6x1L	6x1L	20ST-2101				C-41	12.49	8.23	72	non DG
Color Film Bleach Products											
RA Odorless Bleach Replenisher	2x5L	2x5L	20N2-2277	0'45"	35-40	5	C41-RA	46.04	12.65	60	UN 1760
BNP Bleach Replenisher	2x5L	2x5L	20N2-2273	3'00"- 4'40"	35-40	5	C41-BNP	20.27	11.70	60	UN 1760
Color Film Fixer Products											
RA Fixer Replenisher	3 X 5L	3 X 10L	20N3-2378	1'30"	32-40	33	C41-RA	18.80	19.93	36	non DG
Fixer Replenisher	4 X 2L	4x10L	20N3-2375	4'20"- 6'30"	32-40	33	C41	16.49	12.07	54	non DG
Color Film Stabilizer Rinse Products											
XLF Stabilizer Replenisher	24x0.1L	24x10L	20N4-2418	1'00"- 2'20"	32-40	33	C-41	9.63	3.21	180	non DG

FOR "FUJI" PROCESS											
CP / CN Type Products											
Product	Fill Size	Kit Size	Stock code	Process Specifications				Ex-Works (US\$)	Packing Detail		
				Time (min/ sec)	Temp °C	Repl Rate ml/m² or /24exp or to process	Process Type		Weight (kgs)/ carton	Q'ty (cartons) /pallet	UN/ Class
Print Product											
RA-XLR Developer Replenisher*	4x2.5L	4x2.5L	10P1-1182	45"	38	45	CP-47L	23.46	12.04	52	UN 3266
CP-1 RA-60 Developer Replenisher Kit	4x2.5L	4x10L	10P1-1185	45"	38	60	RA	33.37	13.00	54	UN 3266
RA-XLR Bleach-Fix Replenisher*	2*(A2L+ B2L)	2x4L	10P2-1284	45"	36-40	35	CP-47L	20.25	10.86	52	non DG
RA-XLR Developer Starter	6x1L	6x1L	10ST-1105					21.82	8.31	72	non DG
* Ready for Use / No additional mixing water needed.											
Color Film Product											
CNL Developer Replenisher*	2*(A2.5L +B2.5L)	2x5L	20N1-2181	3'05"	37.8	21	CN16L	12.67	11.87	52	non DG
CNL Bleach Replenisher*	4x2L	4x2L	20N2-2283	50"	35-41	5	CN16L	43.38	10.74	52	UN 1760
CNL Fixer Replenisher*	4x2L	4x2L	20N3-2385	1'40"	35-41	8	CN16L	18.10	11.62	52	non DG
CNL Stabilizer Replenisher	10x0.08L	10x8L	20N4-2487	40"	35-41	15	CN16L	4.53	1.12	256	non DG
D & P Rinse Granules	150g	200x5L	12RG-1386	30"	35-41	19-90	CN / CP	1.06	0.27	450	non DG
* Ready for Use / No additional mixing water needed.											

FOR "FRONTIER" PROCESS											
TUDOR COLORPAC KITS											
Product	Fill Size	Kit Size	Stock code	Process Specifications				Ex-Works (US\$)	Packing Detail		
				Time (min/ sec)	Temp °C	Repl Rate ml/m² or to process	Process Type		Weight (kgs)/ carton	Q'ty (cartons) /pallet	UN/ Class
Tudor ColorPAC											
ColorPAC XLS Paper Processing Kits	3*(D1.3L+ BFA1.3L+ BFB1.3)	3Kits	10CP-1043F	45"	38	3x111m2	CP-48S	83.87	16.05	48	UN 3266
ColorPAC XLE Paper Processing Kits	3*(D1.3L+ BFA1.3L+ BFB1.3)	3Kits	10CP-1050F	22"	43	3x111m2	CP-49E	83.87	15.96	48	UN 3266

FOR "AGFA" PROCESS											
D-LAB TUDOR COLORPAC KITS											
Product	Fill Size	Kit Size	Stock code	Process Specifications				Ex-Works (US\$)	Packing Detail		
				Time (min/ sec)	Temp °C	Repl Rate ml/m² or to process	Process Type		Weight (kgs)/ carton	Q'ty (cartons) /pallet	UN/ Class
D-Lab Tudor ColorPAC											
ColorPAC DL Paper Processing Kits	2*(4*(DS1 L+BFA2L+ BFB1L+R S0.49L))	2Kits	10CP-1775	33"	38	2x110m2	D-Lab	64.59	12.36	60	UN 3266
ColorPAC DL Start Up Kit	DA0.76L+ DB0.38L+ BFA1.7L+ BFB0.95L + RS0.237L	1Kit	10ST-1777	33	38	N/A	D-Lab	37.57	5.94	108	UN 3266

FOR "KONICA" PROCESS											
PAPER CHEMISTRY											
Product	Fill Size	Kit Size	Stock code	Process Specifications				Ex-Works (US\$)	Packing Detail		
				Time (min/ sec)	Temp °C	Repl Rate ml/m²	Process Type		Weight (kgs)/ carton	Q'ty (cartons) /pallet	UN/ Class
Paper Chemistry Products											
QA Paper Developer Replenisher Type 22	4*(A0.27 L+B0.37 L+C0.3L)	4x5.5L	K1-22P1	22 / 27	39.8± 0.3	125 / 116(27")	NPS-8 series	16.70	5.21	80	UN 3266
QA Paper Bleach-Fix & Replenisher Type 22	4*(A0.8L +B0.68L +C0.3L)	4x4L	K1-22P2	22 / 27	30-39	200	NPS-8 series	17.14	9.48	48	UN 3265
QA Paper Super Stabilizer & Replenisher Type 22	8*(A 0.28L+ B0.285L)	8x9.5L	K1-22P3	66 or more	30-39	248	NPS-8 series	13.75	5.62	64	non DG
QA Paper Developer Replenisher Type 22 LR	4*(A0.7L + B1L)	4x10L	K1-22P1LR	22 / 27	39.8± 0.3	80	NPS-8 & R series	51.64	9.32	60	UN 3266
QA Paper Bleach-Fix & Replenisher Type 22 LR	2*(A2.446L +B2.649L)	2x7.5L	K1-22P2LR	22 / 27	37.0±2	100	NPS-8 & R series	21.68	12.75	45	non DG
QA Paper Super Stabilizer & Replenisher Type 22 LR	10x5L	10x10L	K1-22P3LR	66 or more	38.0±3	200	NPS-8 & R series	12.99	6.12	72	non DG
QA Paper Developer Starter	2x1L	2x1L	K1-P1S					10.36	2.52	280	non DG

FILM CHEMISTRY											
Product	Fill Size	Kit Size	Stock code	Process Specifications				Ex-Works (US\$)	Packing Detail		
				Time (min/ sec)	Temp °C	Repl Rate ml/m²	Process Type		Weight (kgs)/ carton	Q'ty (cartons) /pallet	UN/ Class
Film Chemistry Products											
CN Film Developer Replenisher Type 52 LR	4*(A1L+ B0.22L+ C0.3L)	4x10L	K2-52N1LR	3'15"	38±0.3	15	C-41 RA	30.12	8.74	64	UN 3266
CN Film Bleach Replenisher Type 52 LR	2x5L	2x5L	K2-52N2LR	45"	38±3	5	C-41 RA	46.04	12.76	60	UN 3265
CN Film Fixer & Replenisher Type 52 LR	2x5L	2x10L	K2-52N3LR	90"	38±3	21	C-41 RA	12.65	13.02	60	non DG
CN Film Super Stabilizer & Replenisher Type 52 LR	12x0.11L	12x10L	K2-52N4LR	60" or more	38±3	33	C-41 RA	8.13	1.80	210	non DG
CN Film Developer Replenisher Type 52	4*(A0.5L+ B0.11L+ C0.092L)	4x5L	K2-52N1	3'15"	38±0.3	20.1	C-41 RA	12.43	4.23	120	non DG
CN Film Bleach Replenisher Type 52	8x1L	8x1L	K2-52N2	45"	38±3	5	C-41 RA	35.52	10.34	64	UN 3265
CN Film Fixer & Replenisher Type 52	2x2.5L	2x5L	K2-52N3	90"	38±3	33	C-41 RA	10.32	6.53	96	non DG
CN Film Super Stabilizer & Replenisher Type 52	12x0.11L	12x10L	K2-52N4	60" or more	38±3	40	C-41 RA	10.65	1.80	210	non DG
CN Film Developer Starter	2x1L	2x1L	K2-N1S					10.36	2.50	280	non DG
CN Film Bleach Starter	2x1L	2x1L	K2-N2S					10.58	2.60	280	non DG