KODAK SONORA
PROCESS FREE PLATES

10 REASONS TO SAY YES TO PROCESS-FREE PLATES

1. No processing chemicals to purchase
2. No energy usage to run processing equipment
3. No capital investment for processors
4. No waste disposal cost
5. No maintenance and cleaning supplies
6. No water to rinse the plate in a plate processor
7. No water to mix concentrated chemistry
8. No water to clean the plate processor or clean-out unit
9. No waste stream compliance issues
10. No handling of chemicals

Chemicals used to process **traditional printing plates**			Chemicals used to process **SONORA Process Free plates**
Emulsogen TS 160.	Foam Ban HV825G.	Potassium hydroxide 45%.	
Petro AGS.	Calcium chloride.	Verflussiger PC1742.	
Dowanol EPH.	Bayhibit AM.	Acticide LA 1206.	
Diethanloamine.	Hydromax 300.	Sequoin 20H45.	
Citric acid.	Dowfax 2A1.	Caustic soda.	

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SONORA X, SONORA X-N, SONORA XTRA-2, SONORA XTRA-2 for Newspapers and SONORA XTRA-3 Plates are not available in Germany.
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PRINT THAT PAYS