

## Recommended Shelf Life

### ROMIL Hi-Dry® KF Karl Fischer Reagents

Code	Description	Shelf Life	Opened
K8140	Chloroform Hi-Dry KF	2 years	6 months
K8351	Formamide Hi-Dry KF	2 years	6 months
K7582	Karl Fischer calibrant M5 Hi-Dry KF H <sub>2</sub> O 5 mg/ml (water in methanol)	2 years	3 months
K7641	Karl Fischer calibrant ST Hi-Dry KF H <sub>2</sub> O 15.66% (sodium tartrate)	2 years	
K3035	Karl Fischer electrolyte A Hi-Dry KF	1 year	
K3146	Karl Fischer electrolyte C Hi-Dry KF	1 year	
K5102	Karl Fischer reagent VC2 Hi-Dry KF pyridine-free composite	1 year	
K5105	Karl Fischer reagent VC5 Hi-Dry KF pyridine-free composite	1 year	
K5235	Karl Fischer reagent VCK5 Hi-Dry KF pyridine-free composite for aldehydes & ketones	1 year	
K5246	Karl Fischer solvent VK Hi-Dry KF for aldehydes & ketones	1 year	
K6200	Karl Fischer solvent VS Hi-Dry KF	1 year	
K6212	Karl Fischer titrant VT2 Hi-Dry KF	1 year	
K6215	Karl Fischer titrant VT5 Hi-Dry KF	1 year	
K8408	Methanol Hi-Dry KF	2 years	6 months
K8982	Xylene Hi-Dry KF	2 years	6 months

For more information see [www.romil.com/stab.htm](http://www.romil.com/stab.htm)

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