

## Recommended Shelf Life

### ROMIL-BiO™ BioPure Solvents & Reagents

Code	Description	Shelf Life	Opened
H051	Acetonitrile 10 BiO	3 years	
H053	Acetonitrile 30 BiO	3 years	
H055	Acetonitrile 50 BiO	3 years	
D511	Acetonitrile anhydrous BiO	3 years	
D325	Acetonitrile BiO with DTT	2 years	
D315	Acetonitrile 10% BiO aqueous solution	1 year	6 months
D330	Acetonitrile 20% BiO aqueous solution	1 year	6 months
D854	Activator reagent DCI 3% BiO 4,5-dicyanoimidazole/acetonitrile	2 years	3 months
D820	Activator reagent ETT 3.25% BiO 5-ethylthiotetrazole/acetonitrile	2 years	3 months
D513	Activator reagent TZ 1% BiO tetrazole/acetonitrile	2 years	3 months
D542	Activator reagent TZ 2.5% BiO tetrazole/acetonitrile	2 years	3 months
D627	Activator reagent TZ 3% BiO tetrazole/acetonitrile	2 years	3 months
D735	Activator reagent TZ 3.5% BiO tetrazole/acetonitrile	2 years	3 months
H060	Ammonia solution BiO	2 years	
D373	Buffer concentrate BiO acetate/hexanesulphonate	2 years	6 months
D519	Capping reagent A BiO acetic anhydride/lutidine/thf	2 years	3 months
D556	Capping reagent A BiO acetic anhydride/pyridine/thf	2 years	3 months
D610	Capping reagent A BiO acetic anhydride/thf	2 years	3 months
D633	Capping reagent B BiO N-methylimidazole/pyridine/thf	2 years	3 months
D525	Capping reagent B BiO N-methylimidazole/thf	2 years	3 months
D318	1-Chlorobutane BiO	2 years	
D1682	Detritylation reagent 3% BiO dca/dichloromethane	2 years	3 months
D1623	Detritylation reagent 3% BiO dca/1,2-dichloroethane	2 years	3 months
D1629	Detritylation reagent 9% BiO dca/1,2-dichloroethane	2 years	3 months
D1754	Detritylation reagent 1% BiO tca/1,2-dichloroethane	2 years	3 months
D535	Detritylation reagent 3% BiO tca/dichloromethane	2 years	3 months
H186	1,2-Dichloroethane BiO	2 years	3 months
H203	Dichloromethane BiO stabilised with amylene	2 years	3 months
H251	Dimethylformamide BiO	1 year	3 months
H254	Dimethylformamide BiO with molecular sieve	2 years	3 months
H240	Di-iso-propylethylamine BiO	2 years	
D102	Dithiothreitol BiO	3 years	
D312	Ethyl Acetate BiO	2 years	3 months
H351	Formamide BiO	2 years	3 months
D306	n-Heptane BiO	2 years	
H440	3-Methylbutan-1-ol BiO	2 years	
D354	N-Methylpiperidine solution BiO butanol/water/propan-2-ol	1 year	3 months
D332	N-Methylpiperidine solution BiO methanol/water	1 year	3 months
H567	N-Methyl-2-pyrrolidone BiO	2 years	3 months
D643	Oxidiser reagent BiO iodine in water/lutidine/thf	2 years	3 months
D532	Oxidiser reagent BiO iodine 0.02M in water/pyridine/thf	2 years	3 months
D701	Oxidiser reagent BiO iodine 0.1M in water/pyridine/thf	2 years	3 months
H620	Phenol BiO glass distilled	2 years	
D342	Phenylisothiocyanate 5% BiO n-heptane solution	1 year	1 month
H613	Piperidine BiO	2 years	3 months
D501	Piperidine 20% BiO dmf solution	1 year	3 months
H649	Pyridine BiO	1 year	3 months
H651	Pyridine BiO with molecular sieve	2 years	3 months
D370	Tetrahydrofuran 3.5% BiO aqueous solution	1 year	3 months
D368	Tetrahydrofuran 5% BiO aqueous solution	1 year	3 months
D369	Tetrahydrofuran 10% BiO aqueous solution	1 year	3 months
D349	Trifluoroacetic Acid BiO	3 years	3 months
D502	Trifluoroacetic Acid 3% BiO aqueous solution	1 year	3 months
D362	Trifluoroacetic Acid 25% BiO aqueous solution	1 year	3 months
D336	Trimethylamine 12.5% BiO aqueous solution	1 year	3 months
D503	Wash solution BiO acetic acid/water	2 years	
D506	Waste neutraliser BiO ethanolamine/methanol	3 years	

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

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