

## Recommended Shelf Life

### ROMIL PrimAg® Conductivity Reference Solutions

Code	Description	Storage	Shelf Life	Opened
E7513	Conductivity calibrant PrimAg 84 $\mu\text{S}/\text{cm}$	RT	1 year	3 months
E7524	Conductivity calibrant PrimAg 147 $\mu\text{S}/\text{cm}$	RT	1 year	3 months
E7502	Conductivity calibrant PrimAg 1408 $\mu\text{S}/\text{cm}$	RT	1 year	3 months
E7535	Conductivity calibrant PrimAg 1413 $\mu\text{S}/\text{cm}$	RT	1 year	3 months
E7546	Conductivity calibrant PrimAg 12,880 $\mu\text{S}/\text{cm}$	RT	1 year	3 months
E7570	Conductivity calibrant PrimAg 111,342 $\mu\text{S}/\text{cm}$	RT	1 year	3 months
E7813	Conductivity reference PrimAg 10 $\mu\text{S}/\text{cm}$	RT	6 months	
E7853	Conductivity reference PrimAg 50 $\mu\text{S}/\text{cm}$	RT	1 year	
E7857	Conductivity reference PrimAg 200 $\mu\text{S}/\text{cm}$	RT	1 year	
E7870	Conductivity reference PrimAg 500 $\mu\text{S}/\text{cm}$	RT	1 year	
E7849	Conductivity reference PrimAg 1000 $\mu\text{S}/\text{cm}$	RT	1 year	
E7831	Conductivity reference PrimAg 2500 $\mu\text{S}/\text{cm}$	RT	1 year	
E7826	Conductivity reference PrimAg 5000 $\mu\text{S}/\text{cm}$	RT	1 year	
E7807	Conductivity reference PrimAg 10,000 $\mu\text{S}/\text{cm}$	RT	1 year	
E7866	Conductivity reference PrimAg 50,000 $\mu\text{S}/\text{cm}$	RT	1 year	
E7895	Conductivity reference PrimAg 100,000 $\mu\text{S}/\text{cm}$	RT	1 year	

Code	Storage Temperature & Conditions
RT	Store at 15-25°C (room temperature) out of direct sunlight
RD	Store at 15-25°C in dark (room temperature)
FR	Store at 2-8°C (fridge)
FD	Store at 2-8°C in dark (fridge)
FZ	Store at -10 to -25°C (freezer)
DI	Store at -70°C (dry ice)

Shelf Life (or Certificate Validity) period after opening must run within the unopened period otherwise it should be reduced accordingly.

For more information see [www.romil.com/products/shelf-lives/](http://www.romil.com/products/shelf-lives/)

Published: 3 December 2019

PrimAg is a registered trademark of ROMIL Ltd.