

Recommended Shelf Life

ROMIL-SpA™ Super Purity Acids & Reagents

Code	Description	Storage	Shelf Life	Opened
H015	Acetic Acid SpA	RT	2 years	
H058	Ammonia solution SpA	RT	2 years	
H396	Hydrochloric Acid SpA	RT	2 years	
H405	Hydrofluoric Acid SpA	RT	2 years	
H416	Hydrogen Peroxide SpA	RT	2 years	
H413	Methanol SpA low metals	RT	2 years	
H439	Methyl iso-Butyl Ketone SpA	RT	2 years	
H566	Nitric Acid SpA	RD	1 year	
H675	Perchloric Acid SpA less than 50% w/w	RT	2 years	
H584	Perchloric Acid SpA	RT	2 years	
H691	Sulphuric Acid SpA	RT	2 years	
H951	Water SpA	RT	2 years	

Code	Storage Temperature & Conditions
RT	Store at 15-25°C (room temperature)
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 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/

Published: 31 January 2017