



Rowe Scientific Pty Ltd

ABN 63 009 437 790

Unit 1, 30 Argon Street

The Royal Australian Chemical Institute
ABN: 69 030 287 244
Qld Branch Chemical Education Group
P O Box 667
Mt Gravatt Qld 4122

Phone / Fax: (07) 3420 4223
Email: qld-raci@raci.org.au
Web: http://www.raci.org.au/branches/qld-schools/crystal-growing-competition

Sumner Park, QLD 4074.
Phone: 07 3376 9411
Fax: 07 3376 9455
Email: rowegld@rowe.com.au

Web: http://www.rowe.com.au

2016 RACI QId Crystal Growing Competition

Alum Order Form

Teachers Please Note: All Alum Orders are to be made direct to Rowe Scientific Pty	/ Ltd	d
--	-------	---

Please supplykg	Aluminium Potassium Sulphate Dodecahydrate (GLR) (crude alum)
(Note: - 0.5 kg should be sufficient for 2	20 – 30 students.)

1. PLEASE PRINT IN BLOCK LETTERS.

<u>Teacher</u>				
School Name				
School Purchase Order Number	(Note: Order will not be supplied without a School Purchase Order Form also attached)			
School Postal Address				
			<u>Postcode</u>	
<u>Phone</u>	<u>Fax</u>	<u>Email</u>		

I accept that this material will only be used for growing crystals.

Signature:	Teacher:
	(Print Name)

Cost (The alum will normally be sent by surface mail)

	Rowe Scientific Code	Product Description	Unit	Note: Unit Price (excluding GST)	Delivery Time
DODECAHYDRATE (GLR)	CA3524		500g	\$21.50 + GST	14 Days (approx.)

Note: This price is valid to December 2016. Price may be subject to change at any time by Rowe Scientific.

- Rowe Scientific requires a Purchase Order from the School indicating quantity required and the Delivery Address
- Price quoted is Free into Store (FIS) to Schools in the Brisbane and metropolitan area and DOES NOT include GST
- Schools outside the Brisbane & metro area would need to pay freight to their delivery point.
- As this product is non-hazardous orders can be despatched via Australia Post in satchels.
- Estimated cost for 500g Post Satchel would be \$10.00
- Estimated cost for 3kg Post Satchel would be \$15.00