

**Centurion  
Scientific Ltd**

**Benchtop Centrifuges**

***C Series***



1989  
Since



## The C Series

Our C series range are compact and practical centrifuges for small to medium sample volumes, the largest in this range being our 1 litre machine. They are versatile, multi purpose and cost effective yet still benefiting from the superb build quality and engineering of our K series.

The range includes high-performance microcentrifuges, high speed and general purpose centrifuges. Centurion centrifuges, with their applications-oriented accessories, are proven favorites in clinical, molecular biology, cell biology and small medical laboratories

Our compact, ergonomic design: smaller dimensions, ergonomic height and curved features ensure comfortable and efficient workspace.

Our Centrifuges deliver optimum performance in compact units, designed for ease of use. Quiet (below 60Db, rotor dependant) with low heat operation noise levels have been reduced while maintaining sample integrity with good airflow on our ambient models and fantastic temperature control on our refrigerated models (K Series).

Performance and safety are top of our agenda, tight operational control is maintained by the microprocessor. An imbalance sensor is incorporated into the control loop to bring to a controlled stop of the centrifuge in the case of a tube rupture or incorrect loading.

Centurion centrifuges have been an industry standard for quality and reliability for over 23 years, our centrifuges can be relied upon to deliver safe, reproducible and trouble-free results for many years.

Centurion brand centrifugation products are part of a dedicated range of products and services designed to provide you with quality equipment and support.

## Choosing The Right Centrifuge

A centrifuge is a critical piece of equipment. Therefore, when the time comes to add new centrifuges or replace old models, it is important to make an informed decision. Bringing together technological and design excellence, Centurion have paved the way for a new generation of centrifuges.



# Centurion Scientific Ltd

## C Series Centrifuges



Built to last, strong construction yet offering a sleek modern design that will fit into any modern laboratory.

No compromises on quality, only the best components are used in the manufacturing process.

By working with all our suppliers, our reliability has been retained and improved to give all our range a **2 year warranty** as standard.



CE marked and ISO 9001 regulated and now IVD certified too

User features to C2 series	Advantages
Bright blue LED display	Clarity & ease of use
Rotor recognition CR2000 & CR4000 only	Safe selection of rotors
10 acceleration rates 10 deceleration rates	Sample assistance
10 memory	Multi users
Timer 0-99 minutes & Hold in 30 second increments	Total flexibility
Pulse short run	Fast pelleting
Run in Speed (Rpm) or Rcf (G) in 10 Rpm increments	Accuracy
Sound <60Db (rotor dependant)	Quiet
Orientation acceleration rate	Prevents initial sample side deposits

Standard to C2 series	Advantages
Extra thick Stainless steel bowl	Easy clean & rust free
Port to lid	Tachometer speed certification
Alloy & steel frame with composite's	Strong light & quiet
World leading Industrial grade Inverter	Reliability & strength
Best Quality European Brushless motor	Quiet, cool & reliable
High technology airflow (ambient models)	Cooler running
All centrifuges have user accessible service sections to access all safety parameters	

Safety features to C2 series	Advantages
Multi point lid locking	Lid safety & ease
Emergency lid release	Power failure release
Lid gas struts	Lid dropping safety
Lid lock detection	To run Lid must be shut
Imbalance detection	Easy "eye" volume loading
Overspeed Sensor	Safe detection of speed
Set inverter values	Electronic safety of speed
Barrier ring	Extra metal protection of chamber
Motor overheat sensor	Safe motor protection

Centurion Scientific Ltd centrifuges comply to all relevant EU standards for Quality and medical Devices IEC 61010 and CE conformity test marks Emission, immunity to EN/IEC 61326-1, Class B

# Rotors Available To Each Centrifuge Type

## Fixed angle rotors

Part Number	Maximum Capacity	Rotor Recognition Centrifuges					
		C2012	C2015	C2004	C2006	CR2000	CR4000
<b>BRK5401</b>	24 x Capillary & 12 x 2ml	●				●	
<b>BRK5424</b>	24 x 2ml	●	●			●	
<b>BRK5436</b>	36 x 0.5ml		●				
<b>BRK5448</b>	48 x 0.2-0.4		●				
<b>BRK5494</b>	8 x Pcr strip		●				

## Fixed angle rotors

Part Number	Maximum Capacity	Rotor Recognition Centrifuges					
		C2012	C2015	C2004	C2006	CR2000	CR4000
<b>BRK5412</b>	12 x 15ml				●	●	
<b>BRK5406</b>	6 x 50ml				●	●	
<b>BRK5431</b>	24 x 15ml			●			
<b>BRK5434</b>	8 x 50ml			●			
<b>BRK5324</b>	24 x 15ml						●
<b>BRK5308</b>	8 x 50ml						●

## Swing out rotors

Part Number	Maximum Capacity	Rotor Recognition Centrifuges					
		C2012	C2015	C2004	C2006	CR2000	CR4000
<b>BRK5505</b>	4 x 100ml			●		●	
<b>BRK5510</b>	4 x 250ml						●
<b>BRK5508S</b>	8 x 7ml					●	
<b>BRK5508L</b>	8 x 15ml						●

## Cytology rotors

Part Number	Maximum Capacity	Rotor Recognition Centrifuges					
		C2012	C2015	C2004	C2006	CR2000	CR4000
<b>Cytology 4420</b>	4 x double holders					●	●
<b>Cytology 4430</b>	8 x double holders					●	●

# Index

## Page 6 C2012 Haematocrit Centrifuge 12,000 Rpm - 13500 G max - 24 x 2ml max

Available Rotors	<b>BRK5401</b>	<b>BRK5424</b>
Rotor type	24 x Capillary/12x2ml	24 x 2ml
Tube size max	75x2mm & 11 x 40mm	11 x 50mm

## Page 7 C2015 Microtube Centrifuge 15,000 Rpm - 22000 G max - 24 x 2ml max

Available Rotors	<b>BRK5424</b>	<b>BRK5436</b>	<b>BRK5448</b>	<b>BRK5494</b>
Rotor type	24 x 2ml	36 x 0.5ml	48 x 0.2-0.4ml	4 x 8PCRstrip
Tube size max	11 x 50mm	8 x 35mm	6 x 40 mm	Std strip

## Page 8 C2004 GP Centrifuge 4000 Rpm - 2200 G max - 4 x 100ml max

Available Rotors	<b>BRK5505</b>	<b>BRK5431</b>	<b>BRK5434</b>
Rotor type	4 x 100ml	24 x 15ml	8 x 50ml
Tube size max	45 x 100mm	17 x 120mm	30 x 120mm

## Page 9 C2006 GP Centrifuge 6000 Rpm - 3800 G max - 6 x 50ml max

Available Rotors	<b>BRK5412</b>	<b>BRK5406</b>
Rpm	6000 Rpm	6000 Rpm
Rotor type	12 x 15ml	6 x 50ml
Tube size max	17 x 120mm	30 x 120mm

## Pages 10 & 11 CR2000 Multi Rotor Centrifuge 2000 -12000 Rpm - 13500 G max - 4 x 100ml max

Available Rotors	<b>BRK5505</b> (4000 Rpm)	<b>BRK5508S</b> (3000 Rpm)	<b>4430 Cytology</b> (2000 Rpm) 8 place	
Rpm	4000 Rpm	4000 Rpm	2000 Rpm	
Buckets	Adaptors (Required)	Included	4420 Cytology (2000 Rpm) 4 place	
Rotor type	4 x100ml	8 x 10ml	8 or 4 place Cytology holder	
Tube size max	45 x 100mm	15 x 100mm	8 or 4 Double holders	
Available Rotors	<b>BRK5412</b> (6000 Rpm)	<b>BRK5406</b> (3000 Rpm)	<b>BRK5401</b>	<b>BRK5424</b>
Rpm	6000 Rpm	6000 Rpm	12000 Rpm	12000 Rpm
Rotor type	12 x15ml	6 x50ml	24x cap/ 12x2ml	24x2ml
Tube size max	17 x 120mm	30 x 120mm	75x2/11x35mm	11x50mm

## Pages 12 & 13 CR4000 Multi Rotor Centrifuge 2000 -12000 Rpm - 13500 G max - 4 x 250ml max

Available Rotors	<b>BRK5510</b> (4000 Rpm)	<b>BRK5508L</b> (3000 Rpm)	<b>4430 Cytology</b> (2000 Rpm) 8 place
Rpm	4000 Rpm	4000 Rpm	2000 Rpm
Buckets	B5250 (Required)	Included	4420 Cytology (2000 Rpm) 4 place
Rotor type	4 x 250ml	8 x 15ml	8 or 4 place Cytology holder
Tube size max	62 x 130mm	17 x 120mm	8 or 4 Double holders
Available Rotors	<b>BRK5324</b>	<b>BRK5308</b>	
Rotor type	24 x 15ml	8 x 50ml	
Tube size max	17 x 120mm	30 x 120mm	

# C2012 Haematocrit Centrifuge



- Speed** .....500-12000 Rpm  
(10 Rpm steps)
- Rcf max** .....13,500 G
- Timer**.....0-99 Mins & hold  
(30 sec steps)
- Dims HWD** ....235 x 235 x 350mm
- Weight**.....12.8 Kg (without rotor)
- Power**.....172 watts
- Memory**.....10 programs
- Accel rates** ...10 programs
- Decel rates** ...10 programs

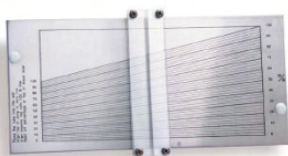
## Haematocrit & Microtube rotor



**NEW**  
High dome sealed  
Polycarbonate lid  
included

Rotors	BRK5401	BRK5424
Rotor type	24 x Capillary & 12 x 2ml	24 x 2ml
Tube size max	2 x 75mm & 11 x 40mm	11 x 50mm
Minimum speed	500 Rpm	500 Rpm
Maximum speed	12,000 Rpm	12,000 Rpm
Maximum Rcf (G)	13500	13500
Radius max cms	8.5	8.75
Sample tube angle (o)	0 & 60	45
Acceleration time (secs)	30	20
Deceleration time (secs)	30	20
Autoclaveable (frequency)	121°C (10)	121°C (20)

## Accessories



**8003 PCV reader**



**8014 Sealing clay**

Part Number	Description
8012	Plain Capillary tubes pack 1000
8013	Heperanised Capillary tubes pack 1000

# C2015 Microtube Centrifuge



- Speed** .....500-15000 Rpm  
(10 Rpm steps)
- Rcf max** .....22,000 G
- Timer**.....0-99 Mins & hold  
(30 sec steps)
- Dims HWD** ....235 x 235 x 350mm
- Weight**.....12.8 Kg (without rotor)
- Power**.....172 watts
- Memory**.....10 programs
- Accel rates** ...10 programs
- Decel rates** ...10 programs

## Microtube Rotors 15,000 Rpm

**NEW**  
High dome sealed  
Polycarbonate lid  
included



Rotors	<b>BRK5424</b>	<b>BRK5436</b>	<b>BRK5448</b>	<b>BRK5494</b>
Rotor type	24 x 2ml	36 x 0.5ml	48 x 0.2ml	4 x Pcr strips
Tube size max	11 x 50mm	8 x 30mm	6 x 40mm	8 per strip
Minimum speed	500 Rpm	500 Rpm	500 Rpm	500 Rpm
Maximum speed	15,000 Rpm	15,000 Rpm	15,000 Rpm	15,000 Rpm
Maximum Rcf (G)	22000	22000	22000	22000
Radius max cms	8.75cms	8.75cms	8.75cms	8.75cms
Sample tube angle (o)	45	45	45	45
Acceleration time (secs)	20	20	20	20
Deceleration time (secs)	20	20	20	20
Autoclaveable (frequency)	121°C (20)	121°C (20)	121°C (20)	121°C (20)

## Reducers

Rotor	BRK5424
Part number Pack 24	<b>RS04 (0.2 - 0.4ml)</b>
Tube size max	6 x 30mm
Part number Pack 24	<b>RS05 (0.5ml)</b>
Tube size max	8 x 30mm



# C2004 Medium Centrifuge



- Speed** .....500-4000 Rpm  
(10 Rpm steps)
- Rcf max** .....2200 G
- Timer**.....0-99 Mins & hold  
(30 sec steps)
- Dims HWD** .....275 x 325 x 470mm
- Weight**.....21.8 Kg (without rotor)
- Power**.....125 watts
- Memory**.....10 programs
- Accel rates** ...10 programs
- Decel rates** ...10 programs

## Rotors 4000 Rpm

## Swing Out Rotors

*Adaptors available see page 15*



Rotors	BRK5431	BRK5434
Rotor type	24 x 15ml	8 x 50ml
Tube size max	17 x 120mm	30 x 120mm
Minimum speed	500 Rpm	500 Rpm
Maximum speed	4,000 Rpm	4,000 Rpm
Maximum Rcf (G)	2200	2200
Radius max cms	12.3	12.3
Sample tube angle (o)	30	30
Acceleration time (secs)	35	35
Deceleration time (secs)	35	35
Autoclaveable (frequency)	121°C (20)	121°C (20)

Rotor	BRK5505
Rotor type	4 x 100ml
Tube size max	45 x 100mm
Minimum speed	500 Rpm
Maximum speed	4,000 Rpm
Maximum Rcf (G)	2200
Radius max cms	12.3
Sample tube angle (o)	0
Acceleration time (secs)	25
Deceleration time (secs)	25
Autoclaveable (frequency)	121°C (20)

**Sealed lids available set 4 Part Nos 5419**

## Reducers



Rotor	BRK5431	BRK5434
Part number	<b>RM05 (5ml)</b>	<b>RM15 (15ml)</b>
Tube size max	13 x 80mm	17 x 120mm
Part number	<b>RM10 (10ml)</b>	<b>RM25 (25ml)</b>
Tube size max	16 x 100mm	25 x 100mm



# C2006 General Purpose Centrifuge



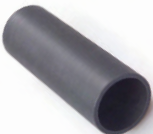
- Speed** .....500-6000 Rpm  
(10 Rpm steps)
- Rcf max** .....3,800 G
- Timer**.....0-99 Mins & hold  
(30 sec steps)
- Dims HWD** .....275 x 325 x 470mm
- Weight**.....21.8 Kg (without rotor)
- Power** .....80 watts
- Memory** .....10 programs
- Accel rates** ...10 programs
- Decel rates** ...10 programs

## Rotors 6000 Rpm



Rotors	BRK5412	BRK5406
Rotor type	12 x 15ml	6 x 50ml
Tube size max	17 x 120mm	30 x 120mm
Minimum speed	500 Rpm	500 Rpm
Maximum speed	6,000 Rpm	6,000 Rpm
Maximum Rcf (G)	3800	3800
Radius max cms	9.5	9.5
Sample tube angle (o)	30	30
Acceleration time (secs)	25	25
Deceleration time (secs)	25	25
Autoclaveable (frequency)	121°C (20)	121°C (20)

## Reducers



Rotor	BRK5412	BRK5406
Part number	<b>RM05 (5ml)</b>	<b>RM15 (15ml)</b>
Tube size max	13 x 80mm	17 x 120mm
Part number	<b>RM10 (10ml)</b>	<b>RM25 (25ml)</b>
Tube size max	16 x 100mm	25 x 100mm

# CR2000 Multi Purpose Centrifuge

## Rotor Recognition - 4 x 100ml Max



- Speed** .....500-12,000 Rpm  
(10 Rpm steps)
- Rcf max** .....13,500 G
- Timer**.....0-99 Mins & hold  
(30 sec steps)
- Dims HWD** .....275 x 325 x 470mm
- Weight**.....21.8 Kg (without rotor)
- Power**.....175 watts
- Memory**.....10 programs
- Accel rates** ...10 programs
- Decel rates** ...10 programs

*Cytology rotors available see page 14*

## Swing Out Rotors

*Adaptors available see page 15*



Rotors	BRK5505	BRK5508S
Rotor type	4 x 100ml	8 x 10ml
Tube size max	45 x 100mm	15 x 100mm
Minimum speed	500 Rpm	500 Rpm
Maximum speed	4,000 Rpm	4,000 Rpm
Maximum Rcf (G)	2200	2200
Radius max cms	12.3	12.3
Sample tube angle (o)	0	0
Acceleration time (secs)	25	25
Deceleration time (secs)	25	25
Autoclaveable (frequency)	121°C (20)	121°C (20)



# Rotors available to CR2000

## Rotors High Speed



**NEW**  
High dome sealed  
Polycarbonate lid  
included

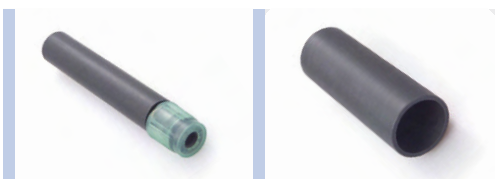
Rotors	<b>BRK5401</b>	<b>BRK5424</b>
Rotor type	24 x Capillary/12 x 2ml	24 x 2ml
Tube size max	2 x 75mm/11 x 40mm	11 x 50mm
Minimum speed	500 Rpm	500 Rpm
Maximum speed	12,000 Rpm	12,000 Rpm
Maximum Rcf (G)	13500	13500
Radius max cms	8.5	8.75
Sample tube angle (°)	0/60	45
Acceleration time (secs)	25	20
Deceleration time (secs)	25	20
Autoclaveable (frequency)	121°C (10)	121°C (20)

## Rotors Medium Speed



Rotors	<b>BRK5412</b>	<b>BRK5406</b>
Rotor type	12 x 15ml	6 x 50ml
Tube size max	17 x 120mm	11 x 40mm
Minimum speed	500 Rpm	500 Rpm
Maximum speed	6,000 Rpm	6,000 Rpm
Maximum Rcf (G)	3,500	3,500
Radius max cms	8.5	8.5
Sample tube angle (°)	35	35
Acceleration time (secs)	20	20
Deceleration time (secs)	20	20
Autoclaveable (frequency)	121°C (10)	121°C (20)

## Reducers



Rotors	BRK5412	BRK5406
Part number	<b>RM05 (5ml)</b>	<b>RM15 (15ml)</b>
Tube size max	13 x 80mm	17 x 120mm
Part number	<b>RM10 (10ml)</b>	<b>RM25 (25ml)</b>
Tube size max	16 x 100mm	25 x 100mm

# CR4000 Large Centrifuge

## Rotor Recognition - 4 x 250ml max

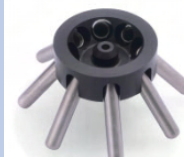


- Speed** .....500-6,000 Rpm  
(10 Rpm steps)
- Rcf max** .....4,500 G
- Timer**.....0-99 Mins & hold  
(30 sec steps)
- Dims HWD** ....310 x 400 x 550mm
- Weight**.....22 Kg (without rotor)
- Power**.....223 watts
- Memory**.....10 programs
- Accel rates** ...10 programs
- Decel rates** ...10 programs

## Fixed Angle Rotors

## Swing Out Rotors

*Adaptors available see page 15*

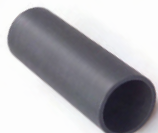


Rotors	<b>BRK5324</b>	<b>BRK5308</b>
Rotor type	24 x 15ml	8 x 50ml
Tube size max	17 x 120mm	30 x 120mm
Minimum speed	500 Rpm	500 Rpm
Maximum speed	6,000 Rpm	6,000 Rpm
Maximum Rcf (G)	4800	4800
Radius max cms	12	12
Sample tube angle (°)	30	30
Acceleration time (secs)	35	35
Deceleration time (secs)	35	35
Autoclaveable (frequency)	121°C (20)	121°C (20)

Rotors	<b>BRK5510</b>	<b>BRK5508L</b>
Rotor type	4 x 250ml	8 x 15ml
Tube size max	62 x 130mm	17 x 120mm
Minimum speed	500 Rpm	500 Rpm
Maximum speed	4,000 Rpm	4,000 Rpm
Maximum Rcf (G)	2600	2600
Radius max cms	14.5	14.5
Sample tube angle (°)	0	0
Acceleration time (secs)	35	25
Deceleration time (secs)	35	25
Autoclaveable (frequency)	121°C (20)	121°C (10)

**Sealed lids available set 4 Part Nos 5419**

## Reducers



Rotors	BRK5324	BRK5308
Part number	<b>RM05 (5ml)</b>	<b>RM15 (15ml)</b>
Tube size max	13 x 80mm	17 x 120mm
Part number	<b>RM10 (10ml)</b>	<b>RM25 (25ml)</b>
Tube size max	16 x 100mm	25 x 100mm



# Cytology *See page 14*



Rotors	<b>4420</b>	<b>4430</b>
Rotor type	4 x 0.2ml to 6ml	8 x 0.2ml to 6ml
Tube size max	Single or Double	Single or Double
Minimum speed	200 Rpm	200 Rpm
Maximum speed	2,000 Rpm	2,000 Rpm
Maximum Rcf (G)	550	550
Radius max cms	12	12
Sample tube angle (o)	0	0
Acceleration time (secs)	25	25
Deceleration time (secs)	25	25
Autoclaveable (frequency)	121°C (20)	121°C (10)

# Rotor Cytology

Using centrifugal force to separate and deposit a monolayer of cells onto slides whilst maintaining cellular integrity within a clearly defined area FROM ANY FLUID MATRIX. Cyto centrifugation also constructively flattens cells for excellent nuclear presentation.

Applications include Cytology, Histology, Haematology, Oncology, Immunochemistry, Virology, Serology and Microbiology.

Offering samples from 0.1ml to 6ml and an extensive range of accessories we have your Cytology needs covered.



## Rotors

### 4420

### 4430

Rotor type

4 x 0.2ml to 6ml

8 x 0.2ml to 6ml

Holders

Single or double

Single or double

Minimum speed

200 Rpm

200 Rpm

Maximum speed

2,000 Rpm

2,000 Rpm

Maximum Rcf (G)

550

550

Radius max cms

12

12

Sample tube angle (°)

0

0

Acceleration time (secs)

25

25

Deceleration time (secs)

25

25

Autoclaveable (frequency)

121°C (10)

121°C (10)

**Cytology rotor includes Rotor, sealed lid, Clips, 24 x holders with filter card & 100 slides**

## Accessories



### 4446

Double sample holder with card (up to 1ml)



### 4444

Single sample holder with card (up to 1ml)



### 4600

Single sample holder with card (up to 6ml)



### 4462



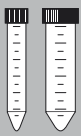



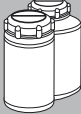


Stainless steel clips



## Adaptors for Swing out rotors

## Adaptors

## Adaptors

Tube type	Shape	Capacity	Size	To fit rotor BRK5505		To fit rotor BRK5510		
				Part nos	Nos of tubes per rotor	Need buckets	Nos of tubes per rotor	
	Micro with cap	<b>point</b>	<b>0.5ml</b>	<b>8x20</b>	<b>AM505</b>	<b>36</b>	<b>AM605</b>	<b>40</b>
	Micro with cap	<b>point</b>	<b>1.5ml</b>	<b>11x38</b>	<b>AM520</b>	<b>24</b>	<b>AM620</b>	<b>28</b>
	Micro with cap	<b>point</b>	<b>2.0ml</b>	<b>11x38</b>	<b>AM520</b>	<b>24</b>	<b>AM620</b>	<b>28</b>
	Micro with cap	<b>point</b>	<b>0.2ml</b>	<b>6x20</b>	<b>AM502</b>	<b>36</b>	<b>AM602</b>	<b>48</b>
	Micro with cap	<b>point</b>	<b>0.4ml</b>	<b>6x30</b>	<b>AM504</b>	<b>36</b>	<b>AM604</b>	<b>48</b>
	Plain No cap	<b>round</b>	<b>1ml</b>	<b>6x45</b>	<b>AR501</b>	<b>36</b>	<b>AR601</b>	<b>48</b>
	Plain No cap	<b>round</b>	<b>3ml</b>	<b>10x60</b>	<b>AR503</b>	<b>28</b>	<b>AR603</b>	<b>32</b>
	Plain No cap	<b>round</b>	<b>5ml</b>	<b>12x75</b>	<b>AR505*</b>	<b>28</b>	<b>AR605</b>	<b>32</b>
	Plain No cap	<b>round</b>	<b>6ml</b>	<b>12x82</b>	<b>AR505*</b>	<b>28</b>	<b>AR605</b>	<b>32</b>
	Plain No cap	<b>round</b>	<b>7ml</b>	<b>12x100</b>	<b>AR507*</b>	<b>28</b>	<b>AR607*</b>	<b>32</b>
	Plain No cap	<b>round</b>	<b>9/10ml</b>	<b>14x100</b>	<b>AR509*</b>	<b>24</b>	<b>AR609*</b>	<b>28</b>
	Plain No cap	<b>round</b>	<b>15ml</b>	<b>17x100</b>	<b>AR515*</b>	<b>8</b>	<b>AR615*</b>	<b>28</b>
	Plain No cap	<b>round</b>	<b>25ml</b>	<b>24x100</b>	<b>AR525*</b>	<b>8</b>	<b>AR625</b>	<b>12</b>
	Plain No cap	<b>round</b>	<b>50ml</b>	<b>34x100</b>	<b>AR550*</b>	<b>4</b>	<b>AR650</b>	<b>4</b>
	Plain No cap	<b>round</b>	<b>100ml</b>	<b>45x100</b>	<b>AR5100*</b>	<b>4</b>	<b>AR6100</b>	<b>4</b>
	Plain No cap	<b>round</b>	<b>150ml</b>	<b>52x100</b>	<b>N/A</b>	<b>N/A</b>	<b>AR6150</b>	<b>4</b>
	Plain No cap	<b>round</b>	<b>250ml</b>	<b>62x100</b>	<b>N/A</b>	<b>N/A</b>	<b>BUCKET</b>	<b>4</b>
	Falcon with cap	<b>Point</b>	<b>15ml</b>	<b>17x120</b>	<b>AF515*</b>	<b>8</b>	<b>AF615*</b>	<b>16</b>
	Falcon with cap	<b>Point</b>	<b>50ml</b>	<b>29x115</b>	<b>AF550*</b>	<b>4</b>	<b>AF650*</b>	<b>4</b>
	Falcon with cap	<b>Point</b>	<b>175ml</b>	<b>61x118</b>	<b>N/A</b>	<b>N/A</b>	<b>AF6175*</b>	<b>4</b>
	Falcon with cap	<b>Point</b>	<b>15ml</b>	<b>17x120</b>	<b>N/A</b>	<b>N/A</b>	<b>AF614</b>	<b>4</b>
	Corning with cap*	<b>Point</b>	<b>250ml</b>	<b>60x172</b>	<b>See K242/R</b>		<b>See K242/R</b>	
	Corning with cap*	<b>Point</b>	<b>500ml</b>	<b>98x148</b>	<b>See K242/R</b>		<b>See K242/R</b>	
	Falcon with cap	<b>Square</b>	<b>12ml</b>	<b>17x100</b>	<b>AFS512*</b>	<b>8</b>	<b>AFS612*</b>	<b>16</b>
	Falcon with cap	<b>Square</b>	<b>25ml</b>	<b>25x90</b>	<b>AFS525</b>	<b>4</b>	<b>AFS625*</b>	<b>8</b>
	Falcon with cap	<b>Square</b>	<b>30ml</b>	<b>25x110</b>	<b>AFS530</b>	<b>4</b>	<b>AFS630</b>	<b>8</b>
	Falcon with cap	<b>Square</b>	<b>50ml</b>	<b>29x115</b>	<b>AFS550*</b>	<b>4</b>	<b>AFS650</b>	<b>4</b>
	Falcon with cap	<b>Square</b>	<b>50ml</b>	<b>17x120</b>	<b>N/A</b>	<b>N/A</b>	<b>AFS614</b>	<b>4</b>
	Nalgene/Dakridge	<b>Round</b>	<b>10ml</b>	<b>16x80</b>	<b>ANO510*</b>	<b>8</b>	<b>ANO610</b>	<b>16</b>
	Nalgene/Dakridge	<b>Round</b>	<b>30ml</b>	<b>26x95</b>	<b>ANO530*</b>	<b>4</b>	<b>ANO630</b>	<b>4</b>
	Nalgene/Dakridge	<b>Round</b>	<b>50ml</b>	<b>29x107</b>	<b>ANO550*</b>	<b>4</b>	<b>ANO650</b>	<b>4</b>
	Nalgene/Dakridge	<b>Round</b>	<b>85ml</b>	<b>38x106</b>	<b>ANO585</b>	<b>4</b>	<b>ANO685</b>	<b>4</b>
	Nalgene/Dakridge*	<b>Flat</b>	<b>250ml</b>	<b>62x130</b>	<b>See K241/R</b>		<b>Buckets 5250</b>	<b>4</b>
	Nalgene/Dakridge*	<b>Flat</b>	<b>750ml</b>	<b>98x153</b>	<b>See K243/R</b>		<b>See K243/R</b>	
	Monovette	<b>Square</b>	<b>1.1-1.4ml</b>	<b>8x82</b>	<b>AM5014</b>	<b>24</b>	<b>AM6014</b>	<b>40</b>
	Monovette	<b>Square</b>	<b>2.7-3ml</b>	<b>11x82</b>	<b>AM503</b>	<b>24</b>	<b>AM603</b>	<b>40</b>
	Monovette	<b>Square</b>	<b>2.6-2.9ml</b>	<b>13x81</b>	<b>AM529</b>	<b>24</b>	<b>AM629</b>	<b>40</b>
	Monovette	<b>Square</b>	<b>4.5-5ml</b>	<b>11x108</b>	<b>AM503*</b>	<b>24</b>	<b>AM603*</b>	<b>40</b>
	Monovette	<b>Square</b>	<b>7.5-8.2ml</b>	<b>13x106</b>	<b>AM579*</b>	<b>24</b>	<b>AM679*</b>	<b>40</b>
	Monovette	<b>Square</b>	<b>4-5.5ml</b>	<b>15x92</b>	<b>AM550*</b>	<b>20</b>	<b>AM650</b>	<b>28</b>
	Monovette	<b>Square</b>	<b>7.5-8.2ml</b>	<b>15x108</b>	<b>AM550*</b>	<b>20</b>	<b>AM650*</b>	<b>28</b>
	Monovette	<b>Square</b>	<b>9-10.0ml</b>	<b>16x108</b>	<b>AM590*</b>	<b>20</b>	<b>AM690*</b>	<b>28</b>
	Vacutainer	<b>Round</b>	<b>1.6-5.0ml</b>	<b>13x75</b>	<b>AV516*</b>	<b>24</b>	<b>AV616</b>	<b>40</b>
	Vacutainer	<b>Round</b>	<b>4-7.0ml</b>	<b>13x100</b>	<b>AV550*</b>	<b>16</b>	<b>AV650</b>	<b>40</b>
	Vacutainer	<b>Round</b>	<b>8.5-10.0ml</b>	<b>16x100</b>	<b>AV580*</b>	<b>12</b>	<b>AV680</b>	<b>28</b>

Note:- We cannot be held responsible if the tube manufacturers change design and/or size of the tube.  
\* Limited capacity with sealed bucket lids (B5419 and B5319).



Other ranges available - please ask for details



K241/K241R



K242/K242R



K243/K243R



K2015/K2015R



Cytology



Cell Washer



Pro-Sep



Pro-Vet

**Manufactured by:**

Centurion Scientific Ltd  
email: [info@centurionscientific.co.uk](mailto:info@centurionscientific.co.uk)  
[www.centurionscientific.co.uk](http://www.centurionscientific.co.uk)

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