



### Intended use

Specimen receptacle for the containment of urine samples for laboratory analysis.

### Intended users

Professional use only.

### Additive

Boric acid powder. Option: spoon (for faecal samples).

### Handling

Single in vitro use only.

Use for the intended purpose only.

Open carefully so as not to lose any of the powder, then fill to the line.

Use appropriate personal protective equipment when handling.

Do not use after the expiry date.

Contamination risk if contents leak – ensure lids and caps are applied correctly.

Do not use if packaging is damaged or product is not sealed.

Only re-cap with correct caps.













Dispose of using appropriate personal protective equipment and act according to applicable regulations.

Tubes maximum centrifugation: 3000 x g for 30 minutes.

### Storage

Store in a dry place at room temperatures. Tubes can be refrigerated but it is not necessary to do so.

Keep dry and away from direct sunlight or sources of heat.

	Manufacturer		Indicates the date after which the product should not be used		Single use only
	Authorized representative in the European Union		Manufacturer's batch code		<i>in vitro</i> diagnostic medical device
	Consult this instruction for use		Manufacturer's catalogue number		CE marked (device is in conformity with EU requirements)
	Do not use if package is damaged		Keep away from sunlight		Keep dry

International Scientific Supplies Limited

Tel:01274720070 Fax:01274728295

Email: sales@intscientific.com Web: www.intscientific.com

Company Registered No.4373041 • VATRegNo.GB790146918

Richmond House Canal Road, Bradford

West Yorkshire BD2 1AL

United Kingdom