



## TUMOUR MARKER CONTROLS

### PRODUCT FEATURES:

- Fortress Tumour marker controls are multi analyte controls designed for monitoring accuracy.
- The controls are supplied in a Lyophilised format for enhanced stability.
- 100% human serum.
- Reconstituted stability of 10 days at 2-8 °C and 30 days at 20 °C
- Stable up to expiry at 2-8 °C.



| Analytes             |                         |
|----------------------|-------------------------|
| AFP                  | Cyfra 21                |
| CEA                  | Ferritin                |
| Beta-2-microglobulin | HCG                     |
| CA 15-3              | Neuron Specific Enolase |
| CA 19-9              | PSA                     |
| CA 72-4              | fPSA                    |
| CA 125               | Thyroglobulin           |
| Calcitonin           |                         |

### ORDERING DETAILS:

| Cat No   | Description                     | Size    | Type |
|----------|---------------------------------|---------|------|
| BXC0792A | Tumour Marker Control Level 1   | 5x2ml   | Lyo. |
| BXC0792B | Tumour Marker Control Level 2   | 5x2ml   | Lyo. |
| BXC0793A | Tumour Marker Tri-Level Control | 3x1x2ml | Lyo. |

