

### Serum, Foetal bovine (FBS), Characterised, New Zealand origin

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Characterised FBS is comparable to the highest quality FBS from other suppliers, but is lower priced than defined FBS. It is filtered through 3 sequential 0.1µm pore size filters.

Catalogue No	Alt. No	Description	Quantity, mL
<b>HYC-012-010N</b>	SH30406.01	Characterised FBS	100
<b>HYC-012-020K</b>	SH30406.02	Characterised FBS	500
<b>HZSH3040602H</b>	SH30406.02HI	Characterised FBS heat inactivated	500
<b>HZSH3040602I</b>	SH30406.02IR	Characterised FBS irradiated	500
<b>HZSH3040602D</b>	SH30406.02IH	Characterised FBS irradiated and heat inactivated	500

### Serum, foetal bovine (FBS), characterised, US origin, Thermo Scientific HyClone®

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Characterised FBS is filtered through three sequential 100nm (0.1µm) pore sized rated filters.

Characterised FBS is comparable to the highest quality FBS from other suppliers. It is lower in price than Defined FBS, but meets the requirements of most discriminating FBS users.

Catalogue No	Alt. No	Description	Quantity, mL
<b>HYC-001-334A</b>	SH30071.02	Serum, foetal bovine, characterised	100
<b>HYC-001-335V</b>	SH30071.03	Serum, foetal bovine, characterised	500
<b>HZSH3007102H</b>	SH30071.02HI	Serum, foetal bovine, characterised, heat inactivated	100
<b>HZSH3007103H</b>	SH30071.03HI	Serum, foetal bovine, characterised, heat inactivated	500
<b>HZSH3007103I</b>	SH30071.03IR	Serum, foetal bovine, characterised, irradiated	500
<b>HZSH3007103D</b>	SH30071.03IH	Serum, foetalk bovine, characterised, irradiated and heat inactivated	500



### Serum, foetal bovine (FBS), research grade EU approved

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Thermo Scientific HyClone® research grade foetal bovine serum is collected and imported from South American countries in compliance with EU regulations (Directive 92 118 EEC). Strict manufacturing and quality control procedures are followed to ensure its quality and suitability for research applications. EU approved FBS is filtered using sequential 100nm (0.1µm) pore sized rated filters. Not available for sale in North America.

Catalogue No	Alt. No	Description	Quantity, mL
<b>HYC-001-353T</b>	CH30160.02	Serum, foetal bovine, research grade EU	100
<b>HYC-001-354R</b>	CH30160.03	Serum, foetal bovine, research grade EU	500
<b>HYC-047-010Y</b>	CH30160.03HI	Serum, foetal bovine, research grade EU, heat inactivated	500