

### Media, classical, Thermo Scientific HyClone®

**Thermo**  
SCIENTIFIC

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- Recommended storage: 2°C to 8°C

#### Classical media

Thermo Scientific HyClone® cell culture media are manufactured with exacting protocols and procedures.

We begin by specifying and sourcing the highest grade raw materials and utilise state-of-the-art filtration and aseptic fill technologies. Thermo Scientific HyClone® classical media is System Tested™ with Thermo Scientific HyClone® serum products to ensure both efficacy and homogeneity. Certificates of analysis are provided upon request.

#### Reduced serum media

Thermo Scientific HyClone® DMEM-RS and MEM-RS are standard basal formulations of DMEM and MEM that have been nutritionally enhanced. Reduced serum media allow the use of existing cell culture protocols, but with the supplementation of 60% to 80% less serum. No adaptation procedure is required. Use of DMEM-RS or MEM-RS allows cell culturists to maximise individual lots of serum, minimise lot-to-lot serum variability, and maintain consistent cell culture results while reducing costs.

#### ADCF™ media

For those customers requiring culture media that contain no animal derived components, Thermo Scientific HyClone® offers an ADCF line of classical media in both liquid and powder forms. All formulations are available via our website.

#### Reduced serum media

DMEM-RS (reduced serum)

Catalogue No	Alt. No	Quantity
<b>HYC-001-111U</b>	SH30565.01	500mL
<b>HYC-001-071G</b>	SH30565.02	1L

MEM-RS (reduced serum)

Catalogue No	Alt. No	Quantity
<b>HYC-001-110W</b>	SH30564.01	500mL

#### Classical liquid media

DMEM/HIGH with L-glutamine, without sodium pyruvate

Catalogue No	Alt. No	Quantity
<b>HYC-001-113Q</b>	SH30022.01	500mL
<b>HYC-001-073C</b>	SH30022.02	1L
<b>HZSH30022FS</b>	SH30022.FS	6 x 500mL
<b>HZSH30022LS</b>	SH30022.LS	6 x 1L

DMEM/HIGH with L-glutamine, sodium pyruvate

Catalogue No	Alt. No	Quantity
<b>HYC-001-122P</b>	SH30243.01	500mL
<b>HYC-001-082B</b>	SH30243.02	1L
<b>HZSH30243FS</b>	SH30243.FS	6 x 500mL
<b>HZSH30243LS</b>	SH30243.LS	6 x 1L

DMEM/HIGH with L-glutamine, without phenol red, sodium pyruvate

Catalogue No	Alt. No	Quantity
<b>HYC-001-128D</b>	SH30284.01	500mL
<b>HYC-001-089K</b>	SH30284.02	1L

DMEM/HIGH ADCF with L-glutamine without sodium pyruvate

Catalogue No	Alt. No	Quantity
<b>HYC-001-131X</b>	SH30808.01	500mL

DMEM/HIGH ADCF with L-glutamine, with sodium pyruvate

Catalogue No	Alt. No	Quantity
<b>HYC-001-139V</b>	SH30317.01	500mL

DMEM/HIGH ADCF without L-glutamine, sodium pyruvate, without calcium, magnesium

Catalogue No	Alt. No	Quantity
<b>HYC-001-141L</b>	SH30319.01	500mL
<b>HYC-001-095P</b>	SH30319.02	1L

DMEM/HIGH without L-glutamine, without sodium pyruvate

Catalogue No	Alt. No	Quantity
<b>HYC-001-119E</b>	SH30081.01	500mL
<b>HYC-001-079N</b>	SH30081.02	1L
<b>HZSH30081FS</b>	SH30081.FS	6 x 500mL
<b>HZSH30081LS</b>	SH30081.LS	6 x 1L

DMEM/HIGH without L-glutamine, with sodium pyruvate

Catalogue No	Alt. No	Quantity
<b>HYC-001-129B</b>	SH30285.01	500mL
<b>HYC-001-090C</b>	SH30285.02	1L
<b>HZSH30285FS</b>	SH30285.FS	6 x 500mL
<b>HZSH30285LS</b>	SH30285.LS	6 x 1L

DMEM/HIGH ADCF without L-glutamine, sodium pyruvate

Catalogue No	Alt. No	Quantity
<b>HYC-001-137C</b>	SH30315.01	500mL
<b>HYC-001-170E</b>	SH30015.03	1L

DMEM/HIGH ADCF without L-glutamine, with sodium pyruvate

Catalogue No	Alt. No	Quantity
<b>HYC-001-142J</b>	SH30320.01	500mL
<b>HZSH3032002</b>	SH30320.02	1L

DMEM/LOW with L-glutamine, sodium pyruvate

Catalogue No	Alt. No	Quantity
<b>HYC-001-112S</b>	SH30021.01	500mL
<b>HYC-001-072E</b>	SH30021.02	1L
<b>HZSH30021FS</b>	SH30021.FS	6 x 500mL

DMEM/LOW ADCF with L-glutamine, sodium pyruvate

Catalogue No	Alt. No	Quantity
<b>HYC-001-130Q</b>	SH30307.01	500mL

DMEM/F12 (1:1) with L-glutamine, HEPES

Catalogue No	Alt. No	Quantity
<b>HYC-001-114X</b>	SH30023.01	500mL
<b>HYC-001-074A</b>	SH30023.02	1L
<b>HZSH30023FS</b>	SH30023.FS	6 x 500mL

DMEM/F12 (1:1) with L-glutamine, without HEPES, phenol red

Catalogue No	Alt. No	Quantity
<b>HYC-001-127F</b>	SH30272.01	500mL
<b>HYC-001-088M</b>	SH30272.02	1L

DMEM/F12 (1:1) ADCF with L-glutamine, HEPES

Catalogue No	Alt. No	Quantity
<b>HYC-001-132M</b>	SH30309.01	500mL
<b>HYC-001-091A</b>	SH30309.02	1L

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