

Media



85

Glasgow MEM (G-MEM) (BHK-21) (1X), liquid

with L-glutamine, without tryptose phosphate broth
Intended use(s): in vitro diagnostic

Catalogue No	Size
VX21710025	500mL
VX21710082	10 × 500mL *

Grace's insect medium supplemented (1X), liquid

with 3,300mg/L lactalbumin hydrolysate, 3,300mg/L yeastolate, L-glutamine,
without insect haemolymph

Catalogue No	Size
VX11605045	500mL
VX11605086	10 × 500mL *

Iscove's modified Dulbecco's medium (IMDM) (1X), liquid

with L-glutamine, 25mM HEPES
Intended use(s): in vitro diagnostic

Catalogue No	Size
VX21980032	500mL
VX21980065	10 × 500mL *

Leibovitz's L-15 medium (1X), liquid

with L-glutamine.
Intended use(s): in vitro diagnostic

Catalogue No	Size
VX11415049	500mL
VX11415056	10 × 500mL *

Leibovitz's L-15 medium (1X), liquid

with GlutaMAX™ I
Intended use(s): in vitro diagnostic

Catalogue No	Size
VX31415029	500mL
VX31415086	10 × 500mL *

Leibovitz's L-15 medium (1X), liquid

with L-glutamine, without phenol red

Catalogue No	Size
VX21083027	500mL

MCDB-131 medium (1X), liquid

without L-glutamine
Reference: Knedler and Ham (1987) In Vitro Cell. Develop. Biol. 23, 481

Catalogue No	Size
VX10372019	500mL

Medium 199 (1X), liquid

with Earle's Salts, L-glutamine
Intended use(s): in vitro diagnostic

Catalogue No	Size
VX31150022	500mL
VX31150030	10 × 500mL *

Medium 199 (1X), liquid

with Earle's salts, GlutaMAX™ I
Intended use(s): in vitro diagnostic

Catalogue No	Size
VX41150020	500mL
VX41150087	10 × 500mL *

Minimum essential medium (MEM) (1X), liquid

with Earle's salts, L-glutamine.
Intended use(s): in vitro diagnostic

Catalogue No	Size
VX31095029	500mL
VX31095052	10 × 500mL *

Minimum essential medium (MEM) a medium (1X), liquid

with Earle's salts, L-glutamine, ribonucleosides, deoxyribonucleosides.
Intended use(s): in vitro diagnostic

Catalogue No	Size
VX22571020	500mL
VX22571038	10 × 500mL *

Minimum Essential Medium (MEM) a medium (1X), liquid

with Earle's salts, L-glutamine, without ribonucleosides,
deoxyribonucleosides.

Intended use(s): in vitro diagnostic

Catalogue No	Size
VX22561021	500mL
VX22561054	10 × 500mL *

Minimum Essential Medium (MEM) (1X), liquid

with Earle's salts, without L-glutamine.
Intended use(s): in vitro diagnostic

Catalogue No	Size
VX21090022	500mL
VX21090055	10 × 500mL *

Minimum Essential Medium (MEM) (1X), liquid

with Earle's salts, without L-glutamine, phenol red
Intended use(s): in vitro diagnostic

Catalogue No	Size
VX51200046	500mL
VX51200087	10 × 500mL *

Minimum Essential Medium (MEM) (1X), liquid

with Earle's salts, GlutaMAX™ I
Intended use(s): in vitro diagnostic

Catalogue No	Size
VX41090028	500mL
VX41090093	10 × 500mL *

Minimum Essential Medium (MEM) a Medium (1X), liquid

with Earle's salts, GlutaMAX™ I, without ribonucleosides,
deoxyribonucleosides.

Intended use(s): in vitro diagnostic

Catalogue No	Size
VX32561029	500mL
VX32561094	10 × 500mL *

Minimum Essential Medium (MEM) (1X), liquid

with Hanks' salts, L-glutamine
Intended use(s): in vitro diagnostic

Catalogue No	Size
VX21575022	500mL
VX21575097	10 × 500mL *

RPMT 1640 Medium (1X), liquid

with L-glutamine
Intended use(s): in vitro diagnostic

Catalogue No	Size
VX21875042	100mL
VX21875034	500mL
VX21875059	1,000mL
VX21875109	20 × 100mL *
VX21875091	10 × 500mL *
VX21875158	6 × 1,000mL *

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