

MOLTOX™ Minimal Glucose Agars

Catalog Number	Agar		Volume (ml)	Glucose			Plate Stacking Ring		Salts	Comments
	Type	% Conc		%	AC	Filt.	No	Yes		
21-400	Bacto	1.5	30	2	x		x		VBE	Standard Ames recipe
21-40S1C	Bacto/BBL	1.5	25	0.2		x		x	VBE	50% each agar;
21-40S2	Oxoid No. 1	1.5	30	2	x			x	VBE	
21-40S3	Bacto	1.5	30	0.2					Davis	
21-40S5	BD Granulated	1.5	30	0.2	x			x	VBE	
21-40S10	Bacto	1.5	30	0.4	x		x		VBE	
21-40S17	Noble	1.5	25	2	x		x		VBE	
21-40S18	Bacto	1.5	3	2	x		x		VBE	12 well plates
21-40S19	Bacto	1.5	5	2	x		x		VBE	6 well plates
21-40S21	Bacto	1.5	25	2	x		x		VBE	
21-40S23	Oxoid	1.5	30	2		x		x	VBE	
21-40S26	BBL Select	1.5	25	0.25	x		x		VBE	
21-40S29	Bacto	1.5	20	0.4		x	x		VBE	
21-40S33	Bacto	1.5	25	0.25	x		x		VBE	
21-40S34	BD Granulated	1.5	25	0.25	x		x		VBE	
21-40S41	Bacto	1.5	5	2	x		x		VBE	6 well plates
21-40S42	Bacto	1.5	7	2	x		x		VBE	6 well plates
21-40S44	Bacto	1.5	30	0.4		x	x		VBE	

21-40S47	GelRite	1.0	30	0.2	x		x		VBE	
21-40S51	Bacto	1.5	25	2	x			x	VBE	
21-40S58	Oxoid No.1	1.5	30	2	x		x		VBE	
21-40S59	Bacto	1.5	30	2	x		*	*	VBE	*glass Petri plate
21-40S65	Bacto	1.5	28	0.4	x			x	VBE	
21-40S71	Bacto	1.5	20	1	x			x	VBE	
21-40S72	Bacto	1.5	1	0.4	x		*	*	VBE	*CoStar 24 Well plates
21-40S113	BBL Select	1.5	25	0.25	x			x	VBE	
21-40S258	Bacto	1.5	5	0.5		x		x	VBE	6 well plates
21-40S262	Bacto	1.5	30	2	x		x		VBE	
21-40S276	Bacto	1.5	30	0.5	x		x		VBE	
21-40S283	Bacto	1.5	2	0.4	x		*	*	VBE	24 well plates
21-40S284	Bacto	1.5	5	0.4	x		*	*	Bacto	6 well plates