

Cat. No	Description	Package size
8001	AGAROSE M.S. - 6 (METAGEL, Molecular Screening - DNA Resolution < 800 b.p.)	250 grams
8001	AGAROSE M.S. - 6 (METAGEL, Molecular Screening - DNA Resolution < 800 b.p.)	100 grams
8001	AGAROSE M.S. - 6 (METAGEL, Molecular Screening - DNA Resolution < 800 b.p.)	50 grams
8010	AGAROSE D1 LOW EEO (Low Electroendosmosis)	50 grams
8010	AGAROSE D1 LOW EEO (Low Electroendosmosis)	100 grams
8010	AGAROSE D1 LOW EEO (Low Electroendosmosis)	250 grams
8010	AGAROSE D1 LOW EEO (Low Electroendosmosis)	500 grams
8010	AGAROSE D1 LOW EEO (Low Electroendosmosis)	5 Kg
8010	AGAROSE D1 LOW EEO (Low Electroendosmosis)	1 Kg
8017	AGAROSE D1 LOW EEO - GQT (Genetic Quality Tested)	1 Kg
8017	AGAROSE D1 LOW EEO - GQT (Genetic Quality Tested)	500 grams
8017	AGAROSE D1 LOW EEO - GQT (Genetic Quality Tested)	50 grams
8017	AGAROSE D1 LOW EEO - GQT (Genetic Quality Tested)	250 grams
8017	AGAROSE D1 LOW EEO - GQT (Genetic Quality Tested)	100 grams
8019	AGAROSE D1 MEDIUM EEO (Medium Electroendosmosis)	1 Kg
8019	AGAROSE D1 MEDIUM EEO (Medium Electroendosmosis)	500 grams
8019	AGAROSE D1 MEDIUM EEO (Medium Electroendosmosis)	250 grams

8019	AGAROSE D1 MEDIUM EEO (Medium Electroendosmosis)	50 grams
8019	AGAROSE D1 MEDIUM EEO (Medium Electroendosmosis)	100 grams
8024	AGAROSE D1 HIGH EEO (High Electroendosmosis)	1 Kg
8024	AGAROSE D1 HIGH EEO (High Electroendosmosis)	500 grams
8024	AGAROSE D1 HIGH EEO (High Electroendosmosis)	250 grams
8024	AGAROSE D1 HIGH EEO (High Electroendosmosis)	50 grams
8024	AGAROSE D1 HIGH EEO (High Electroendosmosis)	100 grams
8032	AGAROSE D2 (High Gelling Temperature)	1 Kg
8032	AGAROSE D2 (High Gelling Temperature)	500 grams
8032	AGAROSE D2 (High Gelling Temperature)	50 grams
8032	AGAROSE D2 (High Gelling Temperature)	250 grams
8032	AGAROSE D2 (High Gelling Temperature)	100 grams
8045	AGAROSE D5 (High Gel Strength (for pulsed field technique))	1 Kg
8045	AGAROSE D5 (High Gel Strength (for pulsed field technique))	500 grams
8045	AGAROSE D5 (High Gel Strength (for pulsed field technique))	50 grams
8045	AGAROSE D5 (High Gel Strength (for pulsed field technique))	250 grams
8045	AGAROSE D5 (High Gel Strength (for pulsed field technique))	100 grams
8050	AGAROSE LM (General)	250 grams

8050	AGAROSE LM (General)	100 grams
8050	AGAROSE LM (General)	50 grams
8065	AGAROSE M.S. - 8 (Molecular Screening - DNA Resolution < 1000 b.p.)	250 grams
8065	AGAROSE M.S. - 8 (Molecular Screening - DNA Resolution < 1000 b.p.)	100 grams
8065	AGAROSE M.S. - 8 (Molecular Screening - DNA Resolution < 1000 b.p.)	50 grams
8067	AGAROSE M.S. - 12 (Molecular Screening - DNA Resolution < 1500 b.p.)	250 grams
8067	AGAROSE M.S. - 12 (Molecular Screening - DNA Resolution < 1500 b.p.)	100 grams
8067	AGAROSE M.S. - 12 (Molecular Screening - DNA Resolution < 1500 b.p.)	50 grams
8075	AGAROSE M.S. - 4 (Molecular Screening - DNA Resolution < 500 b.p.)	250 grams
8075	AGAROSE M.S. - 4 (Molecular Screening - DNA Resolution < 500 b.p.)	100 grams
8075	AGAROSE M.S. - 4 (Molecular Screening - DNA Resolution < 500 b.p.)	50 grams
8090	AGAROSE F.P. DNA (Finger Printing DNA)	1 Kg
8090	AGAROSE F.P. DNA (Finger Printing DNA)	500 grams
8090	AGAROSE F.P. DNA (Finger Printing DNA)	50 grams
8090	AGAROSE F.P. DNA (Finger Printing DNA)	250 grams
8090	AGAROSE F.P. DNA (Finger Printing DNA)	100 grams
8091	AGAROSE LM GQT (Genetic Quality Tested)	250 grams
8091	AGAROSE LM GQT (Genetic Quality Tested)	100 grams
8091	AGAROSE LM GQT (Genetic Quality Tested)	50 grams

8092	AGAROSE LM SIEVE (High Resolution)	250 grams
8092	AGAROSE LM SIEVE (High Resolution)	100 grams
8092	AGAROSE LM SIEVE (High Resolution)	50 grams
8093	AGAROSE NOVAGEL GQT (High Resolution)	250 grams
8093	AGAROSE NOVAGEL GQT (High Resolution)	100 grams
8093	AGAROSE NOVAGEL GQT (High Resolution)	50 grams
8100	AGAROSE E (Routine Agarose)	1 Kg
8100	AGAROSE E (Routine Agarose)	50 grams
8100	AGAROSE E (Routine Agarose)	500 grams
8100	AGAROSE E (Routine Agarose)	100 grams
8100	AGAROSE E (Routine Agarose)	250 grams