

Molecular Sieves

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005546	Molecular sieves, 3A, powder Molecular sieve of 3 Angstrom pore size useful in homogeneous drying applications.	1 kg	38,70
005548	Molecular sieves, 3A, 1-2mm beads Molecular sieve of 3 Angstrom pore size of particular use in the drying of liquids, especially methanol and ethanol.	500 g 1 kg	43,50 56,90
005549	Molecular sieves, 3A, 3-5mm beads Molecular sieve of 3 Angstrom pore size suitable for the drying of small molecular gas streams of where it is essential to exclude large molecules from the micropores to prevent undesirable reactions.	500 g 1 kg	43,50 56,90
005550	Molecular sieves, 4A, powder Molecular sieve of 4 Angstrom pore size useful in homogeneous drying applications.	500 g 1 kg	33,20 45,70
005551	Molecular sieves, 4A, 0.4-0.8mm beads Molecular sieve of 4 Angstrom pore size useful where dynamic mass transfer needs to be maximized at the expense of physical strength and pressure drop.	500 g 1 kg	38,50 58,40
005552	Molecular sieves, 4A, 2-3mm beads Molecular sieve of 4 Angstrom pore size useful in general liquid and gas drying applications.	500 g 1 kg	43,50 56,90
005553	Molecular sieves, 4A, 3-5mm beads Molecular sieve of 4 Angstrom pore size useful in general gas drying applications.	500 g 1 kg	43,50 56,90

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005554	Molecular sieves, 5A, powder Molecular sieve of 5 Angstrom pore size useful in homogeneous separation processes.	1 kg	37,40
005556	Molecular sieves, 5A, 1-2mm beads Molecular sieve of 5 Angstrom pore size for drying and sweetening of hydrocarbon liquid or gas streams, carbon dioxide removal, normal isoparaffin separation and pressure swing hydrogen purification.	500 g	46,00
005557	Molecular sieves, 5A, 3-5mm beads Molecular sieve of 5 Angstrom pore size for drying and sweetening of hydrocarbon liquid or gas streams, carbon dioxide removal and normal isoparaffin separation.	500 g	46,00
005558	Molecular sieves, 13X, powder Molecular sieve of 8.5 Angstrom pore size useful in homogeneous separation processes.	500 g	38,20
005559	Molecular sieves, 13X, 0.4-0.8mm beads Molecular sieve of 8.5 Angstrom pore size useful where dynamic mass transfer needs to be maximized at the expense of physical strength and pressure drop. Can also be used in pressure swing air separation processes.	500 g	40,50
005560	Molecular sieves, 13X, 1-2mm beads Molecular sieve of 8.5 Angstrom pore size for removal of carbon dioxide, water and trace organic constituents in pre-purification. LPG drying and sweetening, and various hydrocarbon separation processes.	500 g	37,20
005561	Molecular sieves, 13X, 3-5mm beads Molecular sieve of 8.5 Angstrom pore size for removal of carbon dioxide, water and trace organic constituents in air pre-purification, LPG drying and sweetening, and various hydrocarbon separation processes.	500 g	37,20