

Oasis μ Elution 96-well Plates

Description	Particle Size	Qty.	P/N
Oasis HLB	30 μ m	1/pk	186001828BA
Oasis MCX	30 μ m	1/pk	186001830BA
Oasis MAX	30 μ m	1/pk	186001829
Oasis WCX	30 μ m	1/pk	186002499
Oasis WAX	30 μ m	1/pk	186002500

Oasis 96-well Plates

Description	Particle Size	5 mg/ 96-well	10 mg/ 96-well	30 mg/ 96-well	60 mg/ 96-well
		1/pk	1/pk	1/pk	1/pk
Oasis HLB	30 μ m	186000309	186000128	WAT058951	—
Oasis HLB	60 μ m	—	—	—	186000679
Oasis MCX	30 μ m	—	186000259	186000248	—
Oasis MCX	60 μ m	—	—	186000250	186000678
Oasis MAX	30 μ m	—	186000375	186000373	186001256
Oasis MAX	60 μ m	—	—	—	186001205
Oasis WCX	30 μ m	—	186002501	186002503	—
Oasis WAX	30 μ m	—	186002502	186002504	186003915

Oasis Symbiosis/Prospekt-2 Cartridges

Description	Format	Particle Size	Qty.	P/N
Oasis HLB Symbiosis/ Prospekt-2 Cartridge	1 \times 10 mm	30 μ m	96/box	186005781
Oasis HLB Symbiosis/ Prospekt-2 Cartridge	1 \times 20 mm	30 μ m	96/box	186005786
Oasis MCX Symbiosis/ Prospekt-2 Cartridge	1 \times 10 mm	30 μ m	96/box	186005782
Oasis MCX Symbiosis/ Prospekt-2 Cartridge	1 \times 20 mm	30 μ m	96/box	186004653
Oasis MAX Symbiosis/ Prospekt-2 Cartridge	1 \times 10 mm	30 μ m	96/box	186005783
Oasis MAX Symbiosis/ Prospekt-2 Cartridge	1 \times 20 mm	30 μ m	96/box	186004654
Oasis WCX Symbiosis/ Prospekt-2 Cartridge	1 \times 10 mm	30 μ m	96/box	186005784
Oasis WCX Symbiosis/ Prospekt-2 Cartridge	1 \times 20 mm	30 μ m	96/box	186004655
Oasis WAX Symbiosis/ Prospekt-2 Cartridge	1 \times 10 mm	30 μ m	96/box	186005785
Oasis WAX Symbiosis/ Prospekt-2 Cartridge	1 \times 20 mm	30 μ m	96/box	186004656

APPLICATION AREA: Analyze Metabolites in Human Urine Samples

"The cartridges from Waters are the only ones that helped cleanup the samples for our method. Waters' cartridges produce high quality data and it is a great value for the price."

REVIEWER: Mike Trinidad

ORGANIZATION: CDC



On-Line SPE Columns and Cartridge Columns

Description	Format	Particle Size	Qty.	P/N
Oasis HLB Column	2.1 \times 20 mm	5 μ m	1/pk	186002034
Oasis HLB Column	3.0 \times 20 mm	5 μ m	1/pk	186002037
Oasis HLB Column	3.9 \times 20 mm	5 μ m	1/pk	186002040
Oasis HLB Cartridge Column	3.9 \times 20 mm	5 μ m	1/pk	186001413
Oasis HLB Column	4.6 \times 20 mm	5 μ m	1/pk	186002043
Oasis HLB Column	2.1 \times 20 mm	15 μ m	1/pk	186002035
Oasis HLB Column	3.0 \times 20 mm	15 μ m	1/pk	186002038
Oasis HLB Column	3.9 \times 20 mm	15 μ m	1/pk	186002041
Oasis HLB Cartridge Column	3.9 \times 20 mm	15 μ m	1/pk	186001414
Oasis HLB Column	4.6 \times 20 mm	15 μ m	1/pk	186002044
Oasis HLB Column	2.1 \times 20 mm	25 μ m	1/pk	186002036
Oasis HLB Cartridge Column	2.1 \times 20 mm	25 μ m	1/pk	186000706
Oasis HLB Column	3.0 \times 20 mm	25 μ m	1/pk	186002039
Oasis HLB Column	3.9 \times 20 mm	25 μ m	1/pk	186002042
Oasis HLB Column	4.6 \times 20 mm	25 μ m	1/pk	186002045
Oasis HLB Direct Connect Column	2.0 \times 15 mm	25 μ m	1/pk	186001792
Oasis MCX Column	2.1 \times 20 mm	30 μ m	1/pk	186002046
Oasis MCX Cartridge Column	2.1 \times 20 mm	30 μ m	1/pk	186002051
Oasis MCX Column	3.0 \times 20 mm	30 μ m	1/pk	186002047
Oasis MCX Column	3.9 \times 20 mm	30 μ m	1/pk	186002048
Oasis MCX Column	4.6 \times 20 mm	30 μ m	1/pk	186002049
Oasis MAX Column	2.1 \times 20 mm	30 μ m	1/pk	186002052
Oasis MAX Cartridge Column	2.1 \times 20 mm	30 μ m	1/pk	186002057
Oasis MAX Column	3.0 \times 20 mm	30 μ m	1/pk	186002053
Oasis MAX Column	3.9 \times 20 mm	30 μ m	1/pk	186002054
Oasis MAX Column	4.6 \times 20 mm	30 μ m	1/pk	186002055
Oasis WCX Column	2.1 \times 20 mm	30 μ m	1/pk	186002505
Oasis WCX Column	3.9 \times 20 mm	30 μ m	1/pk	186002507
Oasis WAX Column	2.1 \times 20 mm	30 μ m	1/pk	186002508
Oasis WAX Column	3.9 \times 20 mm	30 μ m	1/pk	186002509

Custom sorbents and configurations available upon request.

On-line Solid-phase Extraction (SPE) Cartridge

Description	Format	Particle Size	Qty.	P/N
Oasis WCX OSM Cartridge	1 \times 10 mm	30 μ m	96/pk	186005671

The XBridge[®] C₁₈ and C₈ Sorbents use Waters proprietary Ethylene Bridged Hybrid (BEH) Technology to produce a sorbent with high mechanical strength, and excellent stability for reversed-phase separations. These sorbents can provide separations with superior peak shape and high efficiency.

Ordering Information

XBridge OSM Cartridges

Description	Format	Particle Size	Qty.	P/N
XBridge C ₁₈ OSM Cartridge	1 \times 10 mm	10 μ m	96/pk	186005672
XBridge C ₈ OSM Cartridge	1 \times 10 mm	10 μ m	96/pk	186005673