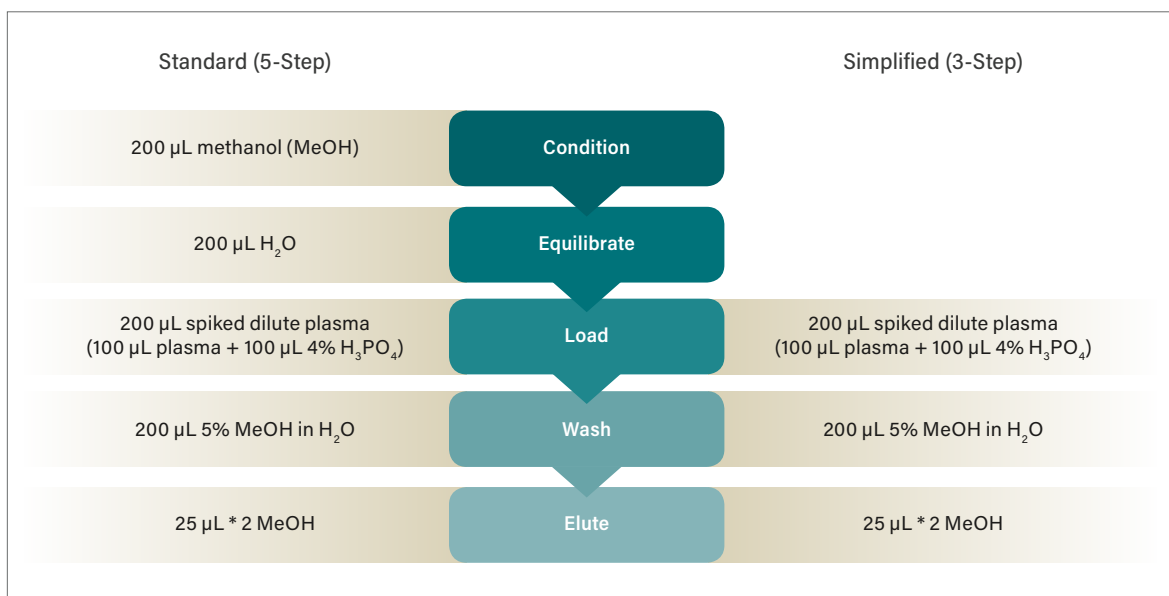


	6 cc/200 mg	6 cc/400 mg	6 cc/500 mg	12 cc/500 mg	20 cc/1 g	35 cc/6 g	225 mg	30 mg	30 mg	60 mg	5 cc/200 mg
	Flangeless						Plus Short	Plus Light	Vac RC	Vac RC	Glass Cartridge
Sorbent	30/box	100/box	30/box	20/box	20/box	10/box	50/box	50/box	50/box	50/box	30/box
Oasis HLB 30 µm	WAT106202	—	—	—	—	—	—	186005125	186000382	186000381	—
Oasis HLB 60 µm	—	—	186000115	186000116	186000117	186000118	186000132	—	—	—	186000683
Oasis MCX 30 µm	—	186001216	—	—	—	—	—	—	—	186000261	—
Oasis MCX 60 µm	—	—	186000776	—	186000777	186000778	186003516	—	—	186000380	—
Oasis MAX 30 µm	—	186001855	—	—	—	—	—	—	186000372	186000371	—
Oasis MAX 60 µm	—	—	186000865	—	—	—	186003517	—	—	186000378	—
Oasis WCX 30 µm	—	—	—	—	—	—	—	—	—	—	—
Oasis WCX 60 µm	—	—	186004646	—	—	—	186003518	—	—	—	—
Oasis WAX 30 µm	—	—	—	—	—	—	—	—	—	—	—
Oasis WAX 60 µm	—	—	186004647	—	—	—	186003519	—	—	—	—
Oasis PRIME HLB	186008057	—	186008718	—	—	—	—	—	—	—	—

Save Time and Solvent by Moving from a 5-Step Protocol to a 3-Step Protocol



Traditional 5-step SPE protocol vs. the new 3-step SPE protocol using an Oasis HLB µElution Plate. (Typical loading range between 10–375 µL undiluted plasma).