

The suggested replacement towards Biotage® SNAP and SNAP Ultra Columns

Biotage® Sfär columns have been launched on October 1st 2018 and in the table below you can find the suggested replacement towards Biotage® SNAP and Biotage® SNAP Ultra:

New Columns	Current column	Technical Features		Performance	
		Particle Shape	Particle size	Loading Capacity	Separation performance
Biotage® Sfär Silica HC D - High Capacity Duo 20 µm	Biotage® SNAP Ultra	=	+	++	+
Biotage® Sfär Silica HC D - High Capacity Duo 20 µm	Biotage® SNAP KP-SIL	+	+++	+++	+++
Biotage® Sfär Silica D - Duo 60 µm		+	=	+	+
Biotage® Sfär C18 D Duo 100Å 30 µm	Biotage® SNAP Ultra C18	=	=	+	+
Biotage® Sfär Amino D Duo 50µm	Biotage® SNAP KP-NH	=	=	+	+
Biotage® Sfär Bio C18 D Duo 300Å 20 µm	Biotage® SNAP Bio C18	=	=	+	+
Biotage® Sfär C4 D Duo 300Å 20 µm	Biotage® SNAP Bio C4	=	=	+	+

