

Claricep™ Column Ordering Information

Irregular Silica; Average Particle Size: 40-60 µm; Average Pore Size: 60 Å.

Type	Claricep™ i-Series	Claricep™ s-Series	Claricep™ c-Series	Claricep™	Silica Amount (g)	Quantity (pk)
Silica (CS) Standard Silica				CS140004-0	4	20
	SN-CS140012-0	S-CS140012-0	C-CS140012-0	CS140012-0	12	20
	SN-CS140020-0	S-CS140020-0	C-CS140020-0	CS140020-0	20	20
	SN-CS140040-0	S-CS140040-0	C-CS140040-0	CS140040-0	40	10
	SN-CS140080-0	S-CS140080-0	C-CS140080-0	CS140080-0	80	5
	SN-CS140120-0	S-CS140120-0	C-CS140120-0	CS140120-0	120	5
				CS140220-0	220	1
				CS140330-0	330	1
				CS140800-0	800	1
				CS1401500-0	1500	1
Silica (CM) Deactivated Silica				CM140004-0	4	20
	SN-CM140012-0	S-CM140012-0	C-CM140012-0	CM140012-0	12	20
	SN-CM140020-0	S-CM140020-0	C-CM140020-0	CM140020-0	20	20
	SN-CM140040-0	S-CM140040-0	C-CM140040-0	CM140040-0	40	10
	SN-CM140080-0	S-CM140080-0	C-CM140080-0	CM140080-0	80	5
	SN-CM140120-0	S-CM140120-0	C-CM140120-0	CM140120-0	120	5
				CM140220-0	220	1
				CM140330-0	330	1
				CM140800-0	800	1
				CM1401500-0	1500	1

Spherical Silica; Average Particle Size: 20 µm; Pore Size: 100 Å

Type	Claricep™ i-Series	Claricep™ s-Series	Claricep™ c-Series	Claricep™	Silica Amount (g)	Quantity (pk)
Spherical Silica				SS120004-0	4	20
	SN-SS120012-0	S-SS120012-0	C-SS120012-0	SS120012-0	12	20
	SN-SS120020-0	S-SS120020-0	C-SS120020-0	SS120020-0	20	20
	SN-SS120040-0	S-SS120040-0	C-SS120040-0	SS120040-0	40	10
	SN-SS120080-0	S-SS120080-0	C-SS120080-0	SS120080-0	80	5
	SN-SS120120-0	S-SS120120-0	C-SS120120-0	SS120120-0	120	5
				SS120220-0	220	1
				SS120330-0	330	1
				SS120800-0	800	1
				SS1201500-0	1500	1



Spherical Silica; Average Particle Size: 20-35 µm; Pore Size: 60 Å

Type	Claricep™ i-Series	Claricep™ s-Series	Claricep™ c-Series	Claricep™	Silica Amount (g)	Quantity (pk)
Spherical Silica				SS130004-0	4	20
	SN-SS130012-0	S-SS130012-0	C-SS130012-0	SS130012-0	12	20
	SN-SS130020-0	S-SS130020-0	C-SS130020-0	SS130020-0	20	20
	SN-SS130040-0	S-SS130040-0	C-SS130040-0	SS130040-0	40	10
	SN-SS130080-0	S-SS130080-0	C-SS130080-0	SS130080-0	80	5
	SN-SS130120-0	S-SS130120-0	C-SS130120-0	SS130120-0	120	5
				SS130220-0	220	1
				SS130330-0	330	1
				SS130800-0	800	1
				SS1301500-0	1500	1
Deactivated Silica (CM)				SM230004-0	4	20
	SN-SM230012-0	S-SM230012-0	C-SM230012-0	SM230012-0	12	20
	SN-SM230020-0	S-SM230020-0	C-SM230020-0	SM230020-0	20	20
	SN-SM230040-0	S-SM230040-0	C-SM230040-0	SM230040-0	40	10
	SN-SM230080-0	S-SM230080-0	C-SM230080-0	SM230080-0	80	5
	SN-SM230120-0	S-SM230120-0	C-SM230120-0	SM230120-0	120	5
				SM230220-0	220	1
				SM230330-0	330	1
				SM230800-0	800	1
				SM2301500-0	1500	1

034

Spherical Bonded Phase; Average Particle Size: 40-60 µm; Pore Size: 100 Å

Type	Claricep™ i-Series	Claricep™ s-Series	Claricep™ c-Series	Claricep™	Silica Amount (g)	Quantity (pk)
C18				SO240004-0	4	20
	SN-SO240012-0	S-SO240012-0	C-SO240012-0	SO240012-0	12	20
	SN-SO240020-0	S-SO240020-0	C-SO240020-0	SO240020-0	20	20
	SN-SO240040-0	S-SO240040-0	C-SO240040-0	SO240040-0	40	10
	SN-SO240080-0	S-SO240080-0	C-SO240080-0	SO240080-0	80	5
	SN-SO240120-0	S-SO240120-0	C-SO240120-0	SO240120-0	120	5
				SO240220-0	220	1
				SO240330-0	330	1
				SO240800-0	800	1
				SO2401500-0	1500	1
AQ C18				SQ240004-0	4	20
	SN-SQ240012-0	S-SQ240012-0	C-SQ240012-0	SQ240012-0	12	20
	SN-SQ240020-0	S-SQ240020-0	C-SQ240020-0	SQ240020-0	20	20
	SN-SQ240040-0	S-SQ240040-0	C-SQ240040-0	SQ240040-0	40	10
	SN-SQ240080-0	S-SQ240080-0	C-SQ240080-0	SQ240080-0	80	5
	SN-SQ240120-0	S-SQ240120-0	C-SQ240120-0	SQ240120-0	120	5
				SQ240220-0	220	1
				SQ240330-0	330	1
				SQ240800-0	800	1
				SQ2401500-0	1500	1

Spherical Bonded Phase; Average Particle Size: 40-60 μm ; Average Pore Size: 100 $\text{\AA}$; Specific Surface Area: 300 m^2/g

Type	Claricep™ i-Series	Claricep™ s-Series	Claricep™ c-Series	Claricep™	Silica Amount (g)	Quantity (pk)
HILIC				SH240004-0	4	20
	SN-SH240012-0	S-SH240012-0	C-SH240012-0	SH240012-0	12	20
	SN-SH240020-0	S-SH240020-0	C-SH240020-0	SH240020-0	20	20
	SN-SH240040-0	S-SH240040-0	C-SH240040-0	SH240040-0	40	10
	SN-SH240080-0	S-SH240080-0	C-SH240080-0	SH240080-0	80	5
	SN-SH240120-0	S-SH240120-0	C-SH240120-0	SH240120-0	120	5
				SH240220-0	220	1
				SH240330-0	330	1
				SH240800-0	800	1
				SH2401500-0	1500	1
NH ₂				SN240004-0	4	20
	SN-SN240012-0	S-SN240012-0	C-SN240012-0	SN240012-0	12	20
	SN-SN240020-0	S-SN240020-0	C-SN240020-0	SN240020-0	20	20
	SN-SN240040-0	S-SN240040-0	C-SN240040-0	SN240040-0	40	10
	SN-SN240080-0	S-SN240080-0	C-SN240080-0	SN240080-0	80	5
	SN-SN240120-0	S-SN240120-0	C-SN240120-0	SN240120-0	120	5
				SN240220-0	220	1
				SN240330-0	330	1
				SN240800-0	800	1
				SN2401500-0	1500	1
C8				S8240004-0	4	20
	SN-S8240012-0	S-S8240012-0	C-S8240012-0	S8240012-0	12	20
	SN-S8240020-0	S-S8240020-0	C-S8240020-0	S8240020-0	20	20
	SN-S8240040-0	S-S8240040-0	C-S8240040-0	S8240040-0	40	10
	SN-S8240080-0	S-S8240080-0	C-S8240080-0	S8240080-0	80	5
	SN-S8240120-0	S-S8240120-0	C-S8240120-0	S8240120-0	120	5
				S8240220-0	220	1
				S8240330-0	330	1
				S8240800-0	800	1
				S82401500-0	1500	1
SAX				SS240004-AX	4	20
	SN-SS240012-AX	S-SS240012-AX	C-SS240012-AX	SS240012-AX	12	20
	SN-SS240020-AX	S-SS240020-AX	C-SS240020-AX	SS240020-AX	20	20
	SN-SS240040-AX	S-SS240040-AX	C-SS240040-AX	SS240040-AX	40	10
	SN-SS240080-AX	S-SS240080-AX	C-SS240080-AX	SS240080-AX	80	5
	SN-SS240120-AX	S-SS240120-AX	C-SS240120-AX	SS240120-AX	120	5
				SS240220-AX	220	1
				SS240330-AX	330	1
				SS240800-AX	800	1
				SS2401500-AX	1500	1



Spherical Bonded Phase; Average Particle Size: 40-60 μm ; Average Pore Size: 100 $\text{\AA}$; Specific Surface Area: 300 m^2/g

Type	Claricep™ i-Series	Claricep™ s-Series	Claricep™ c-Series	Claricep™	Silica Amount (g)	Quantity (pk)
SCX				SS240004-CX	4	20
	SN-SS240012-CX	S-SS240012-CX	C-SS240012-CX	SS240012-CX	12	20
	SN-SS240020-CX	S-SS240020-CX	C-SS240020-CX	SS240020-CX	20	20
	SN-SS240040-CX	S-SS240040-CX	C-SS240040-CX	SS240040-CX	40	10
	SN-SS240080-CX	S-SS240080-CX	C-SS240080-CX	SS240080-CX	80	5
	SN-SS240120-CX	S-SS240120-CX	C-SS240120-CX	SS240120-CX	120	5
				SS240220-CX	220	1
				SS240330-CX	330	1
				SS240800-CX	800	1
				SS2401500-CX	1500	1
Phenyl				SP240004-0	4	20
	SN-SP240012-0	S-SP240012-0	C-SP240012-0	SP240012-0	12	20
	SN-SP240020-0	S-SP240020-0	C-SP240020-0	SP240020-0	20	20
	SN-SP240040-0	S-SP240040-0	C-SP240040-0	SP240040-0	40	10
	SN-SP240080-0	S-SP240080-0	C-SP240080-0	SP240080-0	80	5
	SN-SP240120-0	S-SP240120-0	C-SP240120-0	SP240120-0	120	5
				SP240220-0	220	1
				SP240330-0	330	1
				SP240800-0	800	1
				SP2401500-0	1500	1
CN				SC240004-0	4	20
	SN-SC240012-0	S-SC240012-0	C-SC240012-0	SC240012-0	12	20
	SN-SC240020-0	S-SC240020-0	C-SC240020-0	SC240020-0	20	20
	SN-SC240040-0	S-SC240040-0	C-SC240040-0	SC240040-0	40	10
	SN-SC240080-0	S-SC240080-0	C-SC240080-0	SC240080-0	80	5
	SN-SC240120-0	S-SC240120-0	C-SC240120-0	SC240120-0	120	5
				SC240220-0	220	1
				SC240330-0	330	1
				SC240800-0	800	1
				SC2401500-0	1500	1
Diol				SD240004-0	4	20
	SN-SD240012-0	S-SD240012-0	C-SD240012-0	SD240012-0	12	20
	SN-SD240020-0	S-SD240020-0	C-SD240020-0	SD240020-0	20	20
	SN-SD240040-0	S-SD240040-0	C-SD240040-0	SD240040-0	40	10
	SN-SD240080-0	S-SD240080-0	C-SD240080-0	SD240080-0	80	5
	SN-SD240120-0	S-SD240120-0	C-SD240120-0	SD240120-0	120	5
				SD240220-0	220	1
				SD240330-0	330	1
				SD240800-0	800	1
				SD2401500-0	1500	1

Spherical Bonded Phase; Average Particle Size: 20-35 µm; Pore Size: 100 Å

Type	Claricep™ i-Series	Claricep™ s-Series	Claricep™ c-Series	Claricep™	Silica Amount (g)	Quantity (pk)
C18				SO230004-0	4	20
	SN-SO230012-0	S-SO230012-0	C-SO230012-0	SO230012-0	12	20
	SN-SO230020-0	S-SO230020-0	C-SO230020-0	SO230020-0	20	20
	SN-SO230040-0	S-SO230040-0	C-SO230040-0	SO230040-0	40	10
	SN-SO230080-0	S-SO230080-0	C-SO230080-0	SO230080-0	80	5
	SN-SO230120-0	S-SO230120-0	C-SO230120-0	SO230120-0	120	5
				SO230220-0	220	1
				SO230330-0	330	1
				SO230800-0	800	1
				SO2301500-0	1500	1
C8				S8230004-0	4	20
	SN-S8230012-0	S-S8230012-0	C-S8230012-0	S8230012-0	12	20
	SN-S8230020-0	S-S8230020-0	C-S8230020-0	S8230020-0	20	20
	SN-S8230040-0	S-S8230040-0	C-S8230040-0	S8230040-0	40	10
	SN-S8230080-0	S-S8230080-0	C-S8230080-0	S8230080-0	80	5
	SN-S8230120-0	S-S8230120-0	C-S8230120-0	S8230120-0	120	5
				S8230220-0	220	1
				S8230330-0	330	1
				S8230800-0	800	1
				S82301500-0	1500	1
AQ C18				SQ230004-0	4	20
	SN-SQ230012-0	S-SQ230012-0	C-SQ230012-0	SQ230012-0	12	20
	SN-SQ230020-0	S-SQ230020-0	C-SQ230020-0	SQ230020-0	20	20
	SN-SQ230040-0	S-SQ230040-0	C-SQ230040-0	SQ230040-0	40	10
	SN-SQ230080-0	S-SQ230080-0	C-SQ230080-0	SQ230080-0	80	5
	SN-SQ230120-0	S-SQ230120-0	C-SQ230120-0	SQ230120-0	120	5
				SQ230220-0	220	1
				SQ230330-0	330	1
				SQ230800-0	800	1
				SQ2301500-0	1500	1
HILIC				SH230004-0	4	20
	SN-SH230012-0	S-SH230012-0	C-SH230012-0	SH230012-0	12	20
	SN-SH230020-0	S-SH230020-0	C-SH230020-0	SH230020-0	20	20
	SN-SH230040-0	S-SH230040-0	C-SH230040-0	SH230040-0	40	10
	SN-SH230080-0	S-SH230080-0	C-SH230080-0	SH230080-0	80	5
	SN-SH230120-0	S-SH230120-0	C-SH230120-0	SH230120-0	120	5
				SH230220-0	220	1
				SH230330-0	330	1
				SH230800-0	800	1
				SH2301500-0	1500	1



Spherical Bonded Phase; Average Particle Size: 20-35 µm; Pore Size: 100 Å

Type	Claricep™ i-Series	Claricep™ s-Series	Claricep™ c-Series	Claricep™	Silica Amount (g)	Quantity (pk)
HLP				SHL230004-0	4	20
	SN-SHL230012-0	S-SHL230012-0	C-SHL230012-0	SHL230012-0	12	20
	SN-SHL230020-0	S-SHL230020-0	C-SHL230020-0	SHL230020-0	20	20
	SN-SHL230040-0	S-SHL230040-0	C-SHL230040-0	SHL230040-0	40	10
	SN-SHL230080-0	S-SHL230080-0	C-SHL230080-0	SHL230080-0	80	5
	SN-SHL230120-0	S-SHL230120-0	C-SHL230120-0	SHL230120-0	120	5
				SHL230220-0	220	1
				SHL230330-0	330	1
				SHL230800-0	800	1
				SHL2301500-0	1500	1
NH ₂				SN230004-0	4	20
	SN-SN230012-0	S-SN230012-0	C-SN230012-0	SN230012-0	12	20
	SN-SN230020-0	S-SN230020-0	C-SN230020-0	SN230020-0	20	20
	SN-SN230040-0	S-SN230040-0	C-SN230040-0	SN230040-0	40	10
	SN-SN230080-0	S-SN230080-0	C-SN230080-0	SN230080-0	80	5
	SN-SN230120-0	S-SN230120-0	C-SN230120-0	SN230120-0	120	5
				SN230220-0	220	1
				SN230330-0	330	1
				SN230800-0	800	1
				SN2301500-0	1500	1
Phenyl				SP230004-0	4	20
	SN-SP230012-0	S-SP230012-0	C-SP230012-0	SP230012-0	12	20
	SN-SP230020-0	S-SP230020-0	C-SP230020-0	SP230020-0	20	20
	SN-SP230040-0	S-SP230040-0	C-SP230040-0	SP230040-0	40	10
	SN-SP230080-0	S-SP230080-0	C-SP230080-0	SP230080-0	80	5
	SN-SP230120-0	S-SP230120-0	C-SP230120-0	SP230120-0	120	5
				SP230220-0	220	1
				SP230330-0	330	1
				SP230800-0	800	1
				SP2301500-0	1500	1
CN				SC230004-0	4	20
	SN-SC230012-0	S-SC230012-0	C-SC230012-0	SC230012-0	12	20
	SN-SC230020-0	S-SC230020-0	C-SC230020-0	SC230020-0	20	20
	SN-SC230040-0	S-SC230040-0	C-SC230040-0	SC230040-0	40	10
	SN-SC230080-0	S-SC230080-0	C-SC230080-0	SC230080-0	80	5
	SN-SC230120-0	S-SC230120-0	C-SC230120-0	SC230120-0	120	5
				SC230220-0	220	1
				SC230330-0	330	1
				SC230800-0	800	1
				SC2301500-0	1500	1

Spherical Bonded Phase; Average Particle Size: 20-35 μm ; Pore Size: 100 Å

Type	Claricep™ i-Series	Claricep™ s-Series	Claricep™ c-Series	Claricep™	Silica Amount (g)	Quantity (pk)
Diol				SD230004-0	4	20
	SN-SD230012-0	S-SD230012-0	C-SD230012-0	SD230012-0	12	20
	SN-SD230020-0	S-SD230020-0	C-SD230020-0	SD230020-0	20	20
	SN-SD230040-0	S-SD230040-0	C-SD230040-0	SD230040-0	40	10
	SN-SD230080-0	S-SD230080-0	C-SD230080-0	SD230080-0	80	5
	SN-SD230120-0	S-SD230120-0	C-SD230120-0	SD230120-0	120	5
				SD230220-0	220	1
				SD230330-0	330	1
				SD230800-0	800	1
				SD2301500-0	1500	1

Alumina; Average Particle Size: 100-200 mesh.

Type	Claricep™ i-Series	Claricep™ s-Series	Claricep™ c-Series	Claricep™	Silica Amount (g)	Quantity (pk)
Alumina Neutral				CA140004-N	8	20
	SN-CA140012-N	S-CA140012-N	C-CA140012-N	CA140012-N	20	20
	SN-CA140020-N	S-CA140020-N	C-CA140020-N	CA140020-N	40	20
	SN-CA140040-N	S-CA140040-N	C-CA140040-N	CA140040-N	80	10
	SN-CA140080-N	S-CA140080-N	C-CA140080-N	CA140080-N	150	5
	SN-CA140120-N	S-CA140120-N	C-CA140120-N	CA140120-N	200	5
				CA140330-N	550	1
				CA140800-N	1300	1
				CA1401500-N	2500	1
Alumina Basic				CA140004-B	8	20
	SN-CA140012-B	S-CA140012-B	C-CA140012-B	CA140012-B	20	20
	SN-CA140020-B	S-CA140020-B	C-CA140020-B	CA140020-B	40	20
	SN-CA140040-B	S-CA140040-B	C-CA140040-B	CA140040-B	80	10
	SN-CA140080-B	S-CA140080-B	C-CA140080-B	CA140080-B	150	5
	SN-CA140120-B	S-CA140120-B	C-CA140120-B	CA140120-B	200	5
				CA140330-B	550	1
				CA140800-B	1300	1
				CA1401500-B	2500	1
Alumina Acidic				CA140004-A	8	20
	SN-CA140012-A	S-CA140012-A	C-CA140012-A	CA140012-A	20	20
	SN-CA140020-A	S-CA140020-A	C-CA140020-A	CA140020-A	40	20
	SN-CA140040-A	S-CA140040-A	C-CA140040-A	CA140040-A	80	10
	SN-CA140080-A	S-CA140080-A	C-CA140080-A	CA140080-A	150	5
	SN-CA140120-A	S-CA140120-A	C-CA140120-A	CA140120-A	200	5
				CA140330-A	550	1
				CA140800-A	1300	1
				CA1401500-A	2500	1



Claricep™ Bulk Media Ordering Information



Bulk Silica Gel Media

Part. No.	Grade	Particle Size	Pack
CS605001-P	P	200-300 mesh, 60Å	1 kg
CS605002-P			2.5 kg
CS605005-P			5 kg
CS605025-P			25 kg
CS605001-G	G	200-300 mesh, 60Å	1 kg
CS605002-G			2.5 kg
CS605005-G			5 kg
CS605025-G			25 kg
CS608001-P	P	100-200 mesh, 60Å	1 kg
CS608002-P			2.5 kg
CS608005-P			5 kg
CS608025-P			25 kg
CS608001-G	G	100-200 mesh, 60Å	1 kg
CS608002-G			2.5 kg
CS608005-G			5 kg
CS608025-G			25 kg

P: Reagent Grade; G: Industrial Grade

Irregular Silica; Average Particle Size: 40-60 µm; Average pore size: 60 Å

Type	Part. No.	Particle Size	Pack (g)
Claricep Irregular Silica (CS)	FCS140100-0	40-60 µm, 60Å	100
	FCS1401000-0		1000
	FCS1405000-0		5000
Claricep Irregular Deactivated Silica (CM)	FCM140100-0	40-60 µm, 60Å	100
	FCM1401000-0		1000
	FCM1405000-0		5000

High Efficiency Spherical Silica Series

Type	Part. No.	Particle Size	Pack (g)
Claricep Spherical Silica	FSS240100-0	40-60 μm , 100Å	100
	FSS2401000-0		1000
	FSS2405000-0		5000
	FSS120100-0	20 μm , 60Å	100
	FSS1201000-0		1000
	FSS1205000-0		5000
	FSS130100-0	20-35 μm , 60Å	100
	FSS1301000-0		1000
	FSS1305000-0		5000
	FSS230100-0	20-35 μm , 100Å	100
	FSS2301000-0		1000
	FSS2305000-0		5000

Bonded Phase Series

Type	Part. No.	Particle Size	Pack (g)
Claricep Spherical C18	FSO240100-0	40-60 μm , 100Å	100
	FSO2401000-0		1000
	FSO2405000-0		5000
	FSO120100-0	20 μm , 60Å	100
	FSO1201000-0		1000
	FSO1205000-0		5000
	FSO130100-0	20-35 μm , 60Å	100
	FSO1301000-0		1000
	FSO1305000-0		5000
	FSO230100-0	20-35 μm , 100Å	100
	FSO2301000-0		1000
	FSO2305000-0		5000
Claricep Spherical AQ C18	FSQ240100-0	40-60 μm , 100Å	100
	FSQ2401000-0		1000
	FSQ2405000-0		5000
	FSQ130100-0	20-35 μm , 60Å	100
	FSQ1301000-0		1000
	FSQ1305000-0		5000
	FSQ230100-0	20-35 μm , 100Å	100
	FSQ2301000-0		1000
	FSQ2305000-0		5000



Type	Part. No.	Particle Size	Pack (g)
Claricep Spherical HILIC	FSH240100-0	40-60 μm , 100Å	100
	FSH2401000-0		1000
	FSH2405000-0		5000
	FSH120100-0	20 μm , 60Å	100
	FSH1201000-0		1000
	FSH1205000-0		5000
	FSH130100-0	20-35 μm , 60Å	100
	FSH1301000-0		1000
	FSH1305000-0		5000
	FSH230100-0	20-35 μm , 100Å	100
	FSH2301000-0		1000
	FSH2305000-0		5000
Claricep Spherical NH ₂	FSN240100-0	40-60 μm , 100Å	100
	FSN2401000-0		1000
	FSN2405000-0		5000
	FSN120100-0	20 μm , 60Å	100
	FSN1201000-0		1000
	FSN1205000-0		5000
	FSN130100-0	20-35 μm , 60Å	100
	FSN1301000-0		1000
	FSN1305000-0		5000
	FSN230100-0	20-35 μm , 100Å	100
	FSN2301000-0		1000
	FSN2305000-0		5000
Claricep Spherical Phenyl	FSP120100-0	20 μm , 60Å	100
	FSP1201000-0		1000
	FSP1205000-0		5000
	FSP130100-0	20-35 μm , 60Å	100
	FSP1301000-0		1000
	FSP1305000-0		5000
	FSP230100-0	20-35 μm , 100Å	100
	FSP2301000-0		1000
	FSP2305000-0		5000
Claricep Spherical C8	FS8240100-0	40-60 μm , 100Å	100
	FS82401000-0		1000
	FS82405000-0		5000
	FS8130100-0	20-35 μm , 60Å	100
	FS81301000-0		1000
	FS81305000-0		5000
	FS8230100-0	20-35 μm , 100Å	100
	FS82301000-0		1000
	FS82305000-0		5000
Claricep Spherical CN	FSC240100-0	40-60 μm , 100Å	100
	FSC2401000-0		1000
	FSC2405000-0		5000
Claricep Spherical Diol	FSD240100-0	40-60 μm , 100Å	100
	FSD2401000-0		1000
	FSD2405000-0		5000

Alumina; Average Particle Size: 100-200 mesh;

Type	Part. No.	Pore Size (Å)	Pack (g)
Claricep Alumina Neutral	FCA140100-N	/	100
	FCA1401000-N		1000
	FCA1405000-N		5000
Claricep Alumina Basic	FCA140100-B		100
	FCA1401000-B		1000
	FCA1405000-B		5000
Claricep Alumina Acidic	FCA140100-A		100
	FCA1401000-A		1000
	FCA1405000-A		5000



Cross-reference for Columns

Bonna-Agela	ISCO	UCT	Luknova	Biotage	Analogix	Supelco	Grace	Silica (Weight)
CS140004-0	69-2203-304	FUSIL12S-20	FC003004		1368-8		8618502	4 g
CS140012-0	69-2203-312	FUSIL12M-20	FC003012	FSKO-1107-0010	1369-7		8618522	12 g
CS140020-0	69-2203-324		FC003025	FSKO - 1107-0025	1404-6			20 g
CS140040-0	69-2203-340	FUSIL40S-12	FC003040	FSKO-1107-0050	1281-6	97704-u	8618521	40 g
CS140080-0	69-2203-380	FUSIL40M-12	FC003080		1213-6		8618520	80 g
CS140120-0	69-2203-320	FUSIL40L-12	FC003120		1217-4	97706-u	8618509	150 g
CS140330-0	69-2203-330	FUSIL65M-6	FC003330	FSKO - 1107-0340	1219-3	97708-u	8618525	330 g
CS140800-0	69-2203-275							800 g
CS1401500-0	69-2203-277							1500 g

Specification	4g	12g	20g	25g	40g	45g	80g	120g	220g	330g
Cat. No	CS140004-0	CS140012-0	CS140020-0	CS140025-0	CS140040-0	CS140045-0	CS140080-0	CS140120-0	CS140220-0	CS140330-0
Sample loading ¹	0.01-0.02g	0.03-0.06g	0.05-0.1g	0.06-0.12g	0.1-0.2g	0.11-0.22g	0.2-0.4g	0.3-0.6g	0.5-1.0g	0.75-1.5g
Sample loading ²	0.02-0.08g	0.06-0.24g	0.1-0.4g	0.12-0.5g	0.2-0.8g	0.22-0.9g	0.4-1.6g	0.6-2.4g	1.0-4.0g	1.5-6.0g
Sample loading ³	0.08-0.4g	0.24-1.2g	0.4-2.0g	0.5-2.5g	0.8g-4.0g	0.9-4.5g	1.6-8.0g	2.4-12.0g	4.0-22.0g	6.0-33.0g
Column Volume	8mL	24mL	40mL	45mL	80mL	85mL	160mL	240mL	400mL	600mL
Min flow rate	5mL/min	8mL/min	10mL/min	12mL/min	20mL/min	20mL/min	25mL/min	35mL/min	45mL/min	50mL/min
Max flow rate	18mL/min	20mL/min	25mL/min	22mL/min	40mL/min	35mL/min	50mL/min	80mL/min	90mL/min	100mL/min
Pressure	Max. pressure 180psi									
Length	7.0cm	9.0cm	11.0cm	19.5cm	14.0cm	24.0cm	21.0cm	23.5cm	15.7cm	23.5cm
ID	1.5cm	2.1cm	2.6cm	2.1cm	3.1cm	2.6cm	3.2cm	4.1cm	5.7cm	5.7cm
ID/length	4.7	4.3	4.2	9.3	4.5	9.2	6.6	5.7	2.8	4.1

* Sample loading: $\Delta CV = 1/Rf1 - 1/Rf2$; Matrix: silica: 40-60 μm

Cat.No*: "CS" represent Silica

Sample loading¹: $\Delta CV = 1$

Sample loading²: $\Delta CV = 2$

Sample loading³: $\Delta CV = 6$