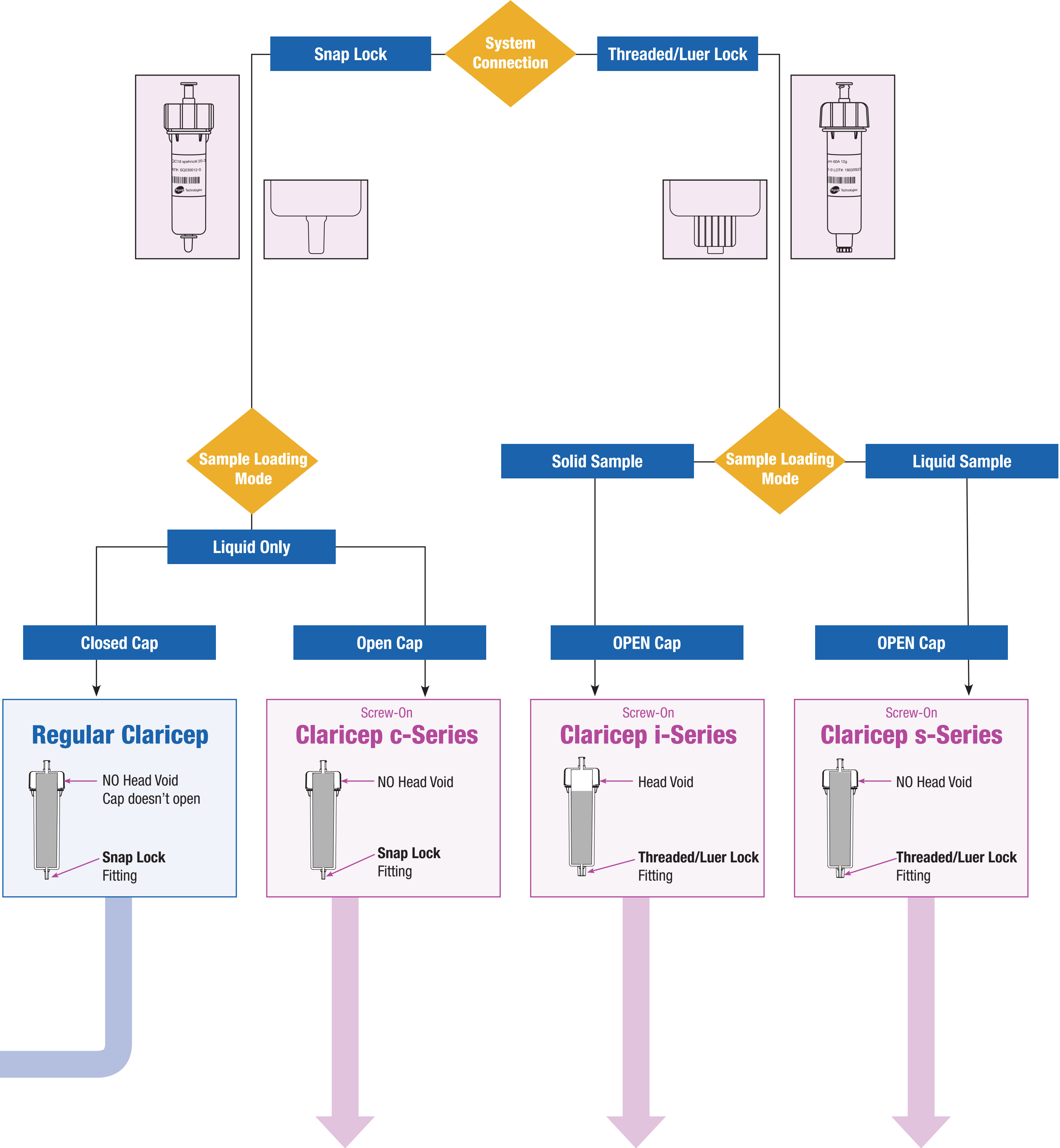
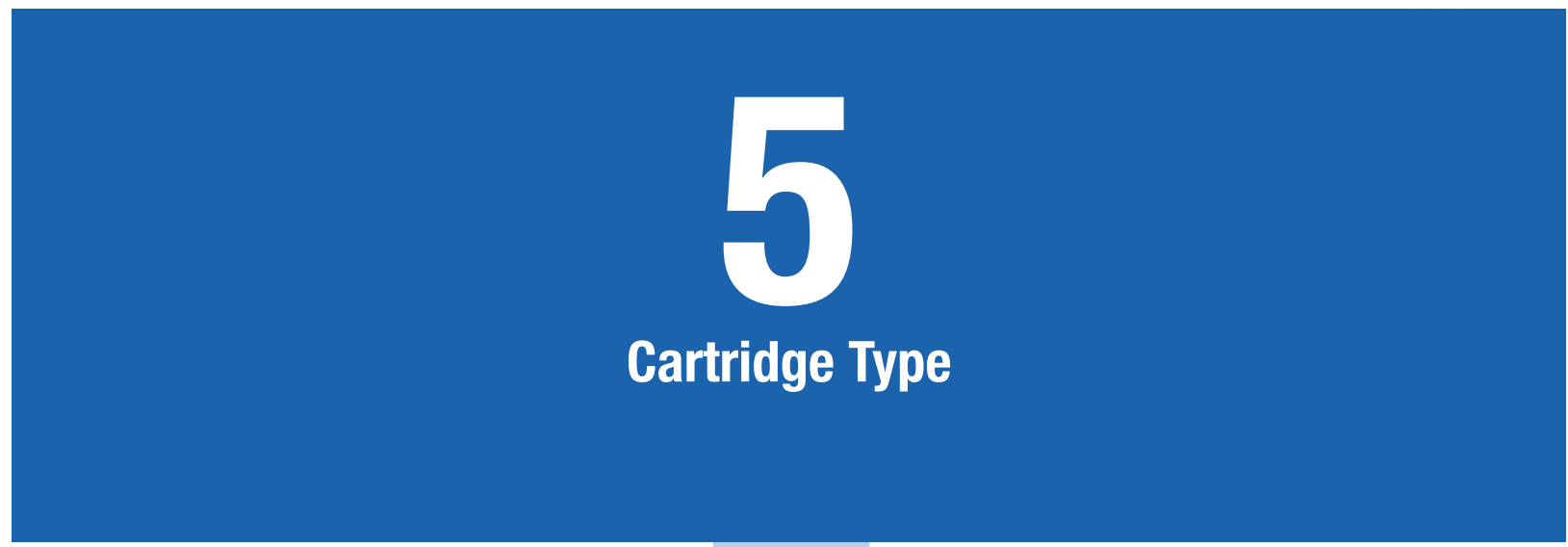
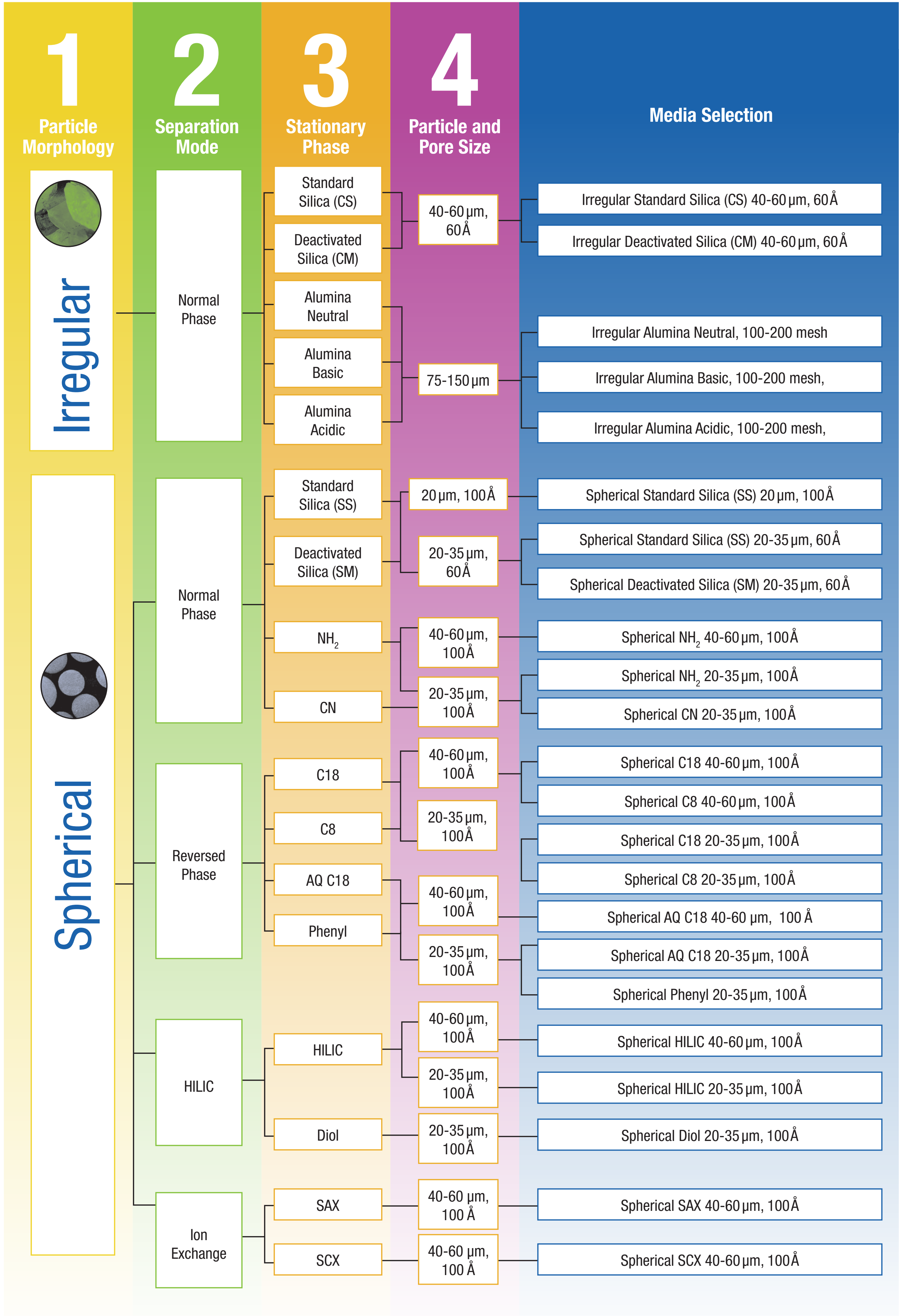
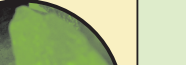
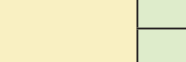


Claricep™

Flash Column Selector



 Irregular	Normal Phase	Standard Silica (CS)	40-60 µm 80 Å	CS140004-0	CS140012-0	CS140020-0	CS140040-0	CS140080-0	CS140120-0	CS140220-0	CS140330-0	CS140800-0	CS1401500-0	CS1403000-0	CS1405000-0	C-CS140020-0	C-CS140040-0	C-CS140080-0	C-CS140120-0	SN-CS140020-0	SN-CS140040-0	SN-CS140080-0	SN-CS140120-0	S-CS140020-0	S-CS140040-0	S-CS140080-0	S-CS140120-0
		Deactivated Silica (CM)	40-60 µm 80 Å	CM140004-0	CM140012-0	—	CM140040-0	CM140080-0	CM140120-0	—	CM140330-0	CM140800-0	CM1401500-0	CM1403000-0	CM1405000-0	—	—	—	—	—	—	—	—	—	—	S-CM140080-0	—
		Alumina Neutral	75-150 µm	CA140004-N	CA140012-N	CA140020-N	CA140040-N	—	CA140120-N	—	CA140330-N	CA140800-N	CA1401500-N	—	—	C-CA140020-N	C-CA140040-N	—	C-CA140120-N	—	—	—	—	S-CA140020-N	—	—	S-CA140120-N
		Alumina Basic		—	—	—	CA140040-B	CA140080-B	CA140120-B	—	CA140330-B	CA140800-B	CA1401500-B	—	—	C-CA140020-B	C-CA140040-B	—	—	—	—	—	—	—	—	—	
		Alumina Acidic		CA140004-A	CA140012-A	CA140020-A	CA140040-A	CA140080-A	CA140120-A	—	CA140330-A	CA140800-A	CA1401500-A	—	—	—	—	—	—	—	—	—	—	—	—	—	—

 Spherical	Normal Phase	Standard Silica (SM)	20 µm 100 Å	SS120004-0	SS120012-0	SS120020-0	SS120040-0	SS120080-0	SS120120-0	SS120220-0	SS120330-0	SS120800-0	—	—	—	C-SS120020-0	C-SS120040-0	—	C-SS120120-0	—	—	—	—	—	—	—	—
		20-35 µm 60 Å	SS130004-0	SS130012-0	SS130020-0	SS130040-0	SS130080-0	SS130120-0	SS130220-0	SS130330-0	SS130800-0	SS1301500-0	SS1303000-0	SS1305000-0	C-SS130020-0	C-SS130040-0	C-SS130080-0	C-SS130120-0	SN-SS130020-0	SN-SS130040-0	SN-SS130080-0	SN-SS130120-0	S-SS130020-0	S-SS130040-0	S-SS130080-0	S-SS130120-0	
		(SM) Deactivated Silica	20-35 µm 60 Å	—	—	—	—	—	—	—	—	—	—	—	C-SS120030-0	C-SS120040-0	C-SS130080-0	C-SS120120-0	SN-SS130020-0	SN-SS130040-0	SN-SS130080-0	SN-SS130120-0	—	—	S-SS130080-0	—	
		NH ₂	40-60 µm 100 Å	SN240004-0	SN240012-0	SN240020-0	SN240040-0	SN240080-0	SN240120-0	SN240220-0	SN240330-0	SN240800-0	SN2401500-0	SN2403000-0	SN2405000-0	C-SN240020-0	C-SN240040-0	C-SN240080-0	C-SN240120-0	SN-SN240020-0	SN-SN240040-0	SN-SN240080-0	SN-SN240120-0	S-SN240020-0	S-SN240040-0	S-SN240080-0	S-SN240120-0
			20-35 µm 100 Å	SN230004-0	SN230012-0	SN230020-0	SN230040-0	SN230080-0	SN230120-0	SN230220-0	SN230330-0	SN230800-0	SN2301500-0	—	—	C-SN230020-0	C-SN230040-0	C-SN230080-0	C-SN230120-0	SN-SN230020-0	SN-SN230040-0	SN-SN230080-0	SN-SN230120-0	S-SN230020-0	S-SN230040-0	S-SN230080-0	S-SN230120-0
	CN	20-35 µm 100 Å	SC230004-0	SC230012-0	SC230020-0	SC230040-0	SC230080-0	SC230120-0	—	SC230330-0	SC230800-0	SC2301500-0	—	—	—	—	—	—	—	—	—	—	—	—	S-SC230080-0	—	

Reversed Phase	C18	40-60 µm 100 Å	SO240004-0	SO240012-0	SO240020-0	SO240040-0	SO240080-0	SO240120-0	SO240220-0	SO240330-0	SO240800-0	SO2401500-0	SO2403000-0	—	C-SO240020-0	C-SO240040-0	C-SO240080-0	C-SO240120-0	SN-SO240020-0	SN-SO240040-0	SN-SO240080-0	SN-SO240120-0	S-SO240020-0	S-SO240040-0	S-SO240080-0	S-SO240120-0
		20-35 µm 100 Å	SO230004-0	SO230012-0	SO230020-0	SO230040-0	SO230080-0	SO230120-0	SO230220-0	SO230330-0	SO230800-0	SO2301500-0	SO2303000-0	—	C-SO230020-0	C-SO230040-0	C-SO230080-0	C-SO230120-0	SN-SO230020-0	SN-SO230040-0	SN-SO230080-0	SN-SO230120-0	S-SO230020-0	S-SO230040-0	S-SO230080-0	S-SO230120-0
		20-35 µm 100 Å	SO230004-0	SO230012-0	SO230020-0	SO230040-0	SO230080-0	SO230120-0	—	SO230330-0	SO230800-0	SO2301500-0	—	SO2305000-0	C-SO230020-0	C-SO230040-0	C-SO230080-0	C-SO230120-0	SN-SO230030-0	SN-SO230040-0	SN-SO230080-0	SN-SO230120-0	S-SO230020-0	S-SO230040-0	S-SO230080-0	S-SO230120-0
		40-60 µm 100 Å	SO240004-0	SO240012-0	SO240020-0	SO240040-0	SO240080-0	SO240120-0	SO240220-0	SO240330-0	SO240800-0	SO2401500-0	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		20-35 µm 100 Å	SQ240004-0	SQ240012-0	SQ240020-0	SQ240040-0	SQ240080-0	SQ240120-0	—	SQ240330-0	SQ240800-0	SQ2401500-0	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	C8	40-60 µm 100 Å	SQ240004-0	SQ240012-0	SQ240020-0	SQ240040-0	SQ240080-0	SQ240120-0	—	SQ240330-0	SQ240800-0	SQ2401500-0	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		20-35 µm 100 Å	SQ230004-0	SQ230012-0	SQ230020-0	SQ230040-0	SQ230080-0	SQ230120-0	—	SQ230330-0	SQ230800-0	SQ2301500-0	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	Phenyl	40-60 µm 100 Å	SP230004-0	SP230012-0	SP230020-0	SP230040-0	SP230080-0	SP230120-0	—	SP2301330-0	SP230800-0	SP2301500-0	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		20-35 µm 100 Å	SP230004-0	SP230012-0	SP230020-0	SP230040-0	SP230080-0	SP230120-0	—	SP2301330-0	SP230800-0	SP2301500-0	—	—	—	—	—	—	—	—	—	—	—	—	—	—

HILIC	Diol	20-35 µm 100 Å	SD230004-0	SD230012-0	SD230020-0	SD230040-0	SD230080-0	SD230120-0	—	SD230330-0	SD230800-0	SD2301500	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		40-60 µm 100 Å	SD240004-0	SD240012-0	SD240020-0	SD240040-0	SD240080-0	SD240120-0	SD240220-0	SD240330-0	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		HILIC	40-60 µm 100 Å	SH240004-0	SH240012-0	SH240020-0	SH240040-0	SH240080-0	SH240120-0	—	SH240330-0	SH240800-0	SH2401500-0	—	SH2405000-0	C-SH240020-0	C-SH240040-0	C-SH240080-0	C-SH240120-0	SN-SH240020-0	SN-SH240040-0	SN-SH240080-0	SN-SH240120-0	S-SH240020-0	S-SH240040-0	S-SH240080-0	S-SH240120-0
			20-35 µm 100 Å	SH230004-0	SH230012-0	SH230020-0	SH230040-0	SH230080-0	SH230120-0	—	SH230330-0	SH230800-0	—	—	—	C-SH230020-0	C-SH230040-0	C-SH230080-0	C-SH230120-0	—	—	—	—	S-SH230020-0	S-SH230040-0	S-SH230080-0	S-SH230120-0

Ion Exchange	SAX	40-60 µm 100 Å	SS240004-AX	SS240012-AX	SS240020-AX	SS240040-AX	SS240080-AX	SS240120-AX	—	SS240330-AX	SS240800-AX	SS2401500-AX	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	SCX	40-60 µm 100 Å	SS240004-CX	SS240012-CX	SS240020-CX	SS240040-CX	SS240080-CX	SS240120-CX	—	SS240330-CX	SS240800-CX	SS2401500-CX	—	—	—	—	—	—	—	—	—	—	—	—	—	—

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