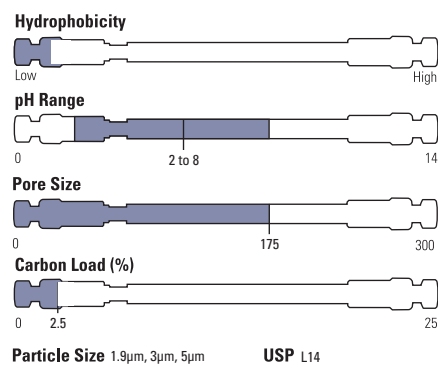


Hypersil GOLD SAX HPLC Columns

A highly stable quaternary amine strong anion exchange column for aqueous and low pH mobile phases

Hypersil GOLD SAX columns have a quaternary amine ion exchange ligand bonded to highly pure silica.


- ▶ **High stability to aqueous and low pH mobile phases**
- ▶ **Ideally suited to the analysis of smaller organic molecules including nucleotides and organic acids**
- ▶ **Outstanding peak shape and sensitivity**
- ▶ **1.9µm particle size columns can be used to improve speed and efficiency**



Hypersil GOLD SAX HPLC Columns

Length	1.0mm ID	2.1mm ID	3.0mm ID	4.0mm ID	4.6mm ID
Particle Size 1.9µm					
20mm	26302-021030	26302-022130	26302-023030	--	--
30mm	26302-031030	26302-032130	26302-033030	--	--
50mm	26302-051030	26302-052130	26302-053030	--	26302-054630
100mm	26302-101030	26302-102130	26302-103030	--	--
150mm	--	26302-152130	--	--	--
200mm	--	26302-202130	--	--	--
Particle Size 3µm					
30mm	26303-031030	26303-032130	26303-033030	26303-034030	26303-034630
50mm	26303-051030	26303-052130	26303-053030	26303-054030	26303-054630
100mm	26303-101030	26303-102130	26303-103030	26303-104030	26303-104630
150mm	26303-151030	26303-152130	26303-153030	26303-154030	26303-154630
Particle Size 5µm					
30mm	26305-031030	26305-032130	26305-033030	26305-034030	26305-034630
50mm	26305-051030	26305-052130	26305-053030	26305-054030	26305-054630
100mm	26305-101030	26305-102130	26305-103030	26305-104030	26305-104630
150mm	26305-151030	26305-152130	26305-153030	26305-154030	26305-154630
250mm	26305-251030	26305-252130	26305-253030	26305-254030	26305-254630

Hypersil GOLD SAX Drop-In Guard Cartridges

Particle Size	Length	4.6mm/4.0mm I.D.	3.0mm I.D.	2.1mm I.D.	1.0mm I.D.	
3µm	10mm	26303-014001	26303-013001	26303-012101	26303-011001	4 Pack
5µm	10mm	26305-014001	26305-013001	26305-012101	26305-011001	4 Pack
	UNIGUARD Drop-in Guard Cartridge Holder	850-00	852-00	852-00	851-00	1 Each