

## SOPORTES SOLIDOS PARA METODOS USP

DESCRIPCIÓN	SOPORTE SOLIDO	CODIGO USP
Siliceous earth	Silcoport, Chromosorb WHP	<b>S1A</b>
Siliceous earth, treated as S1A and both acid- and base-washed	Silcoport WBW	<b>S1AB</b>
Crushed firebrick, calcined or burned with a clay binder above 900°C, acid-washed, may be silanized	Chromosorb PAW DMDCS	<b>S1C</b>
Untreated siliceous earth	Chromosorb W NAW	<b>S1NS</b>
Styrene-divinylbenzene copolymer with nominal surface area of less than 50m <sup>2</sup> /g an ave. pore diameter of 0.3-0.4mm	Chromosorb 101	<b>S2</b>
Styrene-divinylbenzene copolymer with nominal surface area of 500 to 600m <sup>2</sup> /g and an ave. pore diameter of 0.0075mm	Hayesep Q, Porapack Q	<b>S3</b>
Styrene-divinylbenzene copolymer with aromatic -O and -N groups having a nominal surface area of 400 to 600m <sup>2</sup> /g and an ave. pore diameter of 0.0076mm	Hayesep Q R, Porapack Q R	<b>S4</b>
High molecular weight tetrafluorethylene polymer, 40-60 mesh	Chromosorb T	<b>S5</b>
Styrene-divinylbenzene copolymer with nominal surface area of 250-350m <sup>2</sup> /g an ave. pore diameter of 0.0091mm	Chromosorb 102, Porapack P, Hayesep P	<b>S6</b>
Graphitized carbon having a nominal surface area of 12m <sup>2</sup> /g	CarboBlack C	<b>S7</b>
Copolymer of 4-vinyl-pyridine and styrene divinylbenzene	Hayesep S, Porapack S	<b>S8</b>
Porous polymer based on 2,6-diphenyl-p-phenylene oxide	Tenax TA	<b>S9</b>
Highly cross-linked copolymer of acrylonitrile and divinylbenzene	Hayesep C	<b>S10</b>
Graphitized carbon having a nominal surfade area of 100m <sup>2</sup> /g, modified with small amounts of petrolatum and polyethylene glycol compound	CarboBlack B 80/120 3% Rt 1500	<b>S11</b>
Graphitized carbon having a nominal surface area of 100m <sup>2</sup> /g	CarboBlack B	<b>S12</b>