



北京百欧泰生物科技有限公司

Beijing Biotyscience Technology Co. Ltd



北京百欧泰生物科技有限公司

公司简介

Company Profile

百欧泰生物科技有限公司作为生物领域的后起之秀，专注于抗体和蛋白产品研发，成功构建了抗体制备服务平台、蛋白表达服务平台、分子生物学平台、多糖分离和检测平台，已经研发出多种重组蛋白、载体、诊断原料等相关产品。百欧泰生物一直秉承着“至臻品质，至善服务”的经营理念，为全球科学家和研究机构提供了有力的技术支撑，赢得广大生命科学和生物企业客户的信赖与支持。



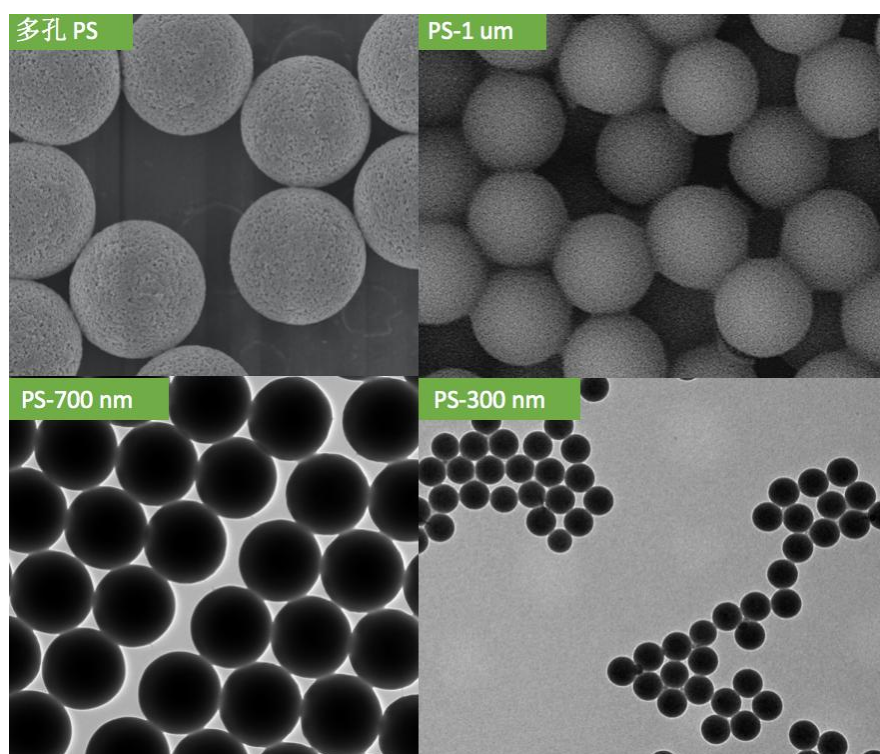
聚苯乙烯微球

Polystyrene Particles

北京百欧泰生物科技有限公司提供不同尺寸的优质聚苯乙烯微球。聚苯乙烯微球产品具有理想的微球外观，无其他杂质，批间差异小，重复性好。

该产品富含负电荷，易于表面改性和离心，吸附性强。

通过进一步的表面修饰，聚苯乙烯微球可以与荧光分子、链霉亲和素、蛋白质、核酸探针分子等偶联，可用于乳胶增强免疫浊度测定、液相芯片、细胞标记、蛋白质分离、药物载体、分离柱包装、细胞分离、细胞培养等。



聚苯乙烯微球

Polystyrene Particles

优势 Advantages

优异的疏水性和不可生物降解性；

不被常见溶剂溶解或溶胀，有利于使用和回收；

对某些物质如蛋白质、染料和亲和配体具有优异的结合能力；

比表面积大，吸附性强，易于离心分离，适合作为某些物质的固定载体；

粒度可控性好，表面反应活性高，吸附效率高。

应用 Applications

共轭发展

细胞标记

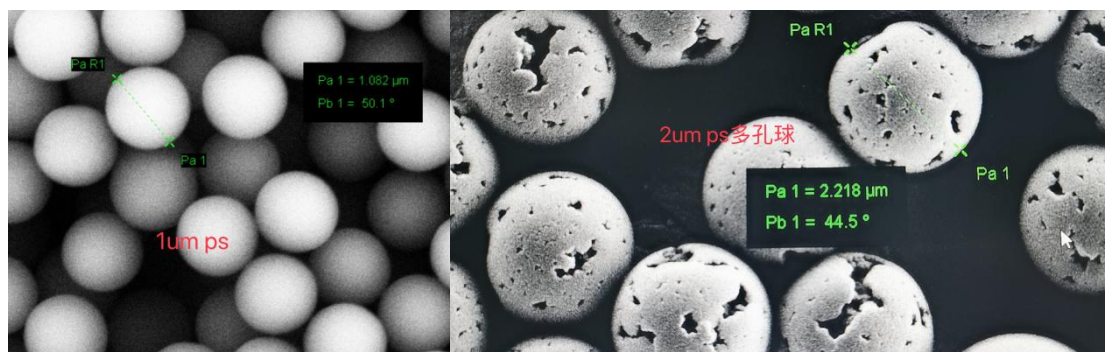
蛋白质分离

药物载体

分离柱

填料细胞分离

细胞培养



产品目录

Catalog

聚苯乙烯微球 Polystyrene Particles

Cat No	Product Name	Size	Concentration
ABT-8-0001	Polystyrene Particles, 10 nm	10 ml	1.00%
ABT-8-0002	Polystyrene Particles, 20 nm	10 ml	1.00%
ABT-8-0003	Polystyrene Particles, 30 nm	10 ml	2.50%
ABT-8-0004	Polystyrene Particles, 40 nm	10 ml	1.00%
ABT-8-0005	Polystyrene Particles, 50 nm	10 ml	5.00%
ABT-8-0006	Polystyrene Particles, 60 nm	10 ml	5.00%
ABT-8-0007	Polystyrene Particles, 70 nm	10 ml	5.00%
ABT-8-0008	Polystyrene Particles, 80 nm	10 ml	5.00%
ABT-8-0009	Polystyrene Particles, 90 nm	10 ml	5.00%
ABT-8-0010	Polystyrene Particles, 0.1 um	10 ml	5.00%
ABT-8-0020	Polystyrene Particles, 0.2 um	10 ml	5.00%
ABT-8-0030	Polystyrene Particles, 0.3 um	10 ml	5.00%
ABT-8-0040	Polystyrene Particles, 0.4 um	10 ml	5.00%
ABT-8-0050	Polystyrene Particles, 0.5 um	10 ml	5.00%
ABT-8-0060	Polystyrene Particles, 0.6 um	10 ml	5.00%
ABT-8-0070	Polystyrene Particles, 0.7 um	10 ml	5.00%
ABT-8-0080	Polystyrene Particles, 0.8 um	10 ml	5.00%
ABT-8-0090	Polystyrene Particles, 0.9 um	10 ml	5.00%
ABT-8-0100	Polystyrene Particles, 1 um	10 ml	5.00%
ABT-8-0200	Polystyrene Particles, 2 um	10 ml	5.00%
ABT-8-0300	Polystyrene Particles, 3 um	10 ml	5.00%
ABT-8-0400	Polystyrene Particles, 4 um	10 ml	5.00%
ABT-8-0500	Polystyrene Particles, 5 um	10 ml	5.00%
ABT-8-0600	Polystyrene Particles, 6 um	10 ml	5.00%



ABT-8-0700	Polystyrene Particles, 7 um	10 ml	5.00%
ABT-8-0800	Polystyrene Particles, 8 um	10 ml	5.00%
ABT-8-0900	Polystyrene Particles, 9 um	10 ml	5.00%
ABT-8-1000	Polystyrene Particles, 10 um	10 ml	5.00%
ABT-8-1100	Polystyrene Particles, 11 um	10 ml	5.00%
ABT-8-1200	Polystyrene Particles, 12 um	10 ml	5.00%
ABT-8-1300	Polystyrene Particles, 13 um	10 ml	5.00%
ABT-8-1400	Polystyrene Particles, 14 um	10 ml	5.00%
ABT-8-1500	Polystyrene Particles, 15 um	10 ml	5.00%
ABT-8-1700	Polystyrene Particles, 17 um	10 ml	5.00%
ABT-8-1800	Polystyrene Particles, 18 um	10 ml	5.00%
ABT-8-2000	Polystyrene Particles, 20 um	10 ml	5.00%
ABT-8-2200	Polystyrene Particles, 22 um	10 ml	5.00%
ABT-8-2300	Polystyrene Particles, 23 um	10 ml	5.00%
ABT-8-2400	Polystyrene Particles, 24 um	10 ml	5.00%
ABT-8-2500	Polystyrene Particles, 25 um	10 ml	5.00%
ABT-8-3000	Polystyrene Particles, 30 um	10 ml	5.00%
ABT-8-4000	Polystyrene Particles, 40 um	10 ml	5.00%
ABT-8-5000	Polystyrene Particles, 50 um	10 ml	5.00%
ABT-8-6000	Polystyrene Particles, 60 um	10 ml	5.00%
ABT-8-7000	Polystyrene Particles, 70 um	10 ml	5.00%
ABT-8-8000	Polystyrene Particles, 80 um	10 ml	5.00%
ABT-8-9000	Polystyrene Particles, 90 um	10 ml	5.00%
ABT-8-10000	Polystyrene Particles, 100 um	10 ml	5.00%
ABT-8-20000	Polystyrene Particles, 200 um	10 ml	5.00%
ABT-8-30000	Polystyrene Particles, 300 um	10 ml	5.00%
ABT-8-40000	Polystyrene Particles, 400 um	10 ml	5.00%
ABT-8-50000	Polystyrene Particles, 500 um	10 ml	5.00%
ABT-8-60000	Polystyrene Particles, 600 um	10 ml	5.00%
ABT-8-70000	Polystyrene Particles, 700 um	10 ml	5.00%
ABT-8-80000	Polystyrene Particles, 800 um	10 ml	5.00%
ABT-8-90000	Polystyrene Particles, 900 um	10 ml	5.00%
ABT-8-100000	Polystyrene Particles, 1000 um	10 ml	5.00%



多孔聚苯乙烯微球 Porous Polystyrene Particles

Cat No	Product Name	Size
ABT-8-0100-P	Porous Polystyrene Particles, 1 um	1 g
ABT-8-0300-P	Porous Polystyrene Particles, 3 um	1 g
ABT-8-0500-P	Porous Polystyrene Particles, 5 um	1 g
ABT-8-0800-P	Porous Polystyrene Particles, 8 um	1 g
ABT-8-1000-P	Porous Polystyrene Particles, 10 um	1 g
ABT-8-2000-P	Porous Polystyrene Particles, 20 um	1 g
ABT-8-3000-P	Porous Polystyrene Particles, 30 um	1 g
ABT-8-4000-P	Porous Polystyrene Particles, 40 um	1 g
ABT-8-5000-P	Porous Polystyrene Particles, 50 um	1 g
ABT-8-6000-P	Porous Polystyrene Particles, 60 um	1 g
ABT-8-7000-P	Porous Polystyrene Particles, 70 um	1 g
ABT-8-8000-P	Porous Polystyrene Particles, 80 um	1 g
ABT-8-9000-P	Porous Polystyrene Particles, 90 um	1 g
ABT-8-10000-P	Porous Polystyrene Particles, 100 um	1 g
ABT-8-0100-P-COOH	Porous Polystyrene Particles, 1 um-COOH	1 g
ABT-8-0300-P-COOH	Porous Polystyrene Particles, 3 um-COOH	1 g
ABT-8-0500-P-COOH	Porous Polystyrene Particles, 5 um-COOH	1 g
ABT-8-0800-P-COOH	Porous Polystyrene Particles, 8 um-COOH	1 g
ABT-8-1000-P-COOH	Porous Polystyrene Particles, 10 um-COOH	1 g
ABT-8-2000-P-COOH	Porous Polystyrene Particles, 20 um-COOH	1 g
ABT-8-3000-P-COOH	Porous Polystyrene Particles, 30 um-COOH	1 g
ABT-8-4000-P-COOH	Porous Polystyrene Particles, 40 um-COOH	1 g
ABT-8-5000-P-COOH	Porous Polystyrene Particles, 50 um-COOH	1 g
ABT-8-6000-P-COOH	Porous Polystyrene Particles, 60 um-COOH	1 g
ABT-8-7000-P-COOH	Porous Polystyrene Particles, 70 um-COOH	1 g
ABT-8-8000-P-COOH	Porous Polystyrene Particles, 80 um-COOH	1 g
ABT-8-9000-P-COOH	Porous Polystyrene Particles, 90 um-COOH	1 g
ABT-8-10000-P-COOH	Porous Polystyrene Particles, 100 um-COOH	1 g
ABT-8-0100-P-NH2	Porous Polystyrene Particles, 1 um-NH2	1 g
ABT-8-0300-P-NH2	Porous Polystyrene Particles, 3 um-NH2	1 g



ABT-8-0500-P-NH2	Porous Polystyrene Particles, 5 um-NH2	1 g
ABT-8-0800-P-NH2	Porous Polystyrene Particles, 8 um-NH2	1 g
ABT-8-1000-P-NH2	Porous Polystyrene Particles, 10 um-NH2	1 g
ABT-8-2000-P-NH2	Porous Polystyrene Particles, 20 um-NH2	1 g
ABT-8-3000-P-NH2	Porous Polystyrene Particles, 30 um-NH2	1 g
ABT-8-4000-P-NH2	Porous Polystyrene Particles, 40 um-NH2	1 g
ABT-8-5000-P-NH2	Porous Polystyrene Particles, 50 um-NH2	1 g
ABT-8-6000-P-NH2	Porous Polystyrene Particles, 60 um-NH2	1 g
ABT-8-7000-P-NH2	Porous Polystyrene Particles, 70 um-NH2	1 g
ABT-8-8000-P-NH2	Porous Polystyrene Particles, 80 um-NH2	1 g
ABT-8-9000-P-NH2	Porous Polystyrene Particles, 90 um-NH2	1 g
ABT-8-10000-P-NH2	Porous Polystyrene Particles, 100 um-NH2	1 g
ABT-8-0100-P-Epoxy	Porous Polystyrene Particles, 1 um-Epoxy	1 g
ABT-8-0300-P-Epoxy	Porous Polystyrene Particles, 3 um-Epoxy	1 g
ABT-8-0500-P-Epoxy	Porous Polystyrene Particles, 5 um-Epoxy	1 g
ABT-8-0800-P-Epoxy	Porous Polystyrene Particles, 8 um-Epoxy	1 g
ABT-8-1000-P-Epoxy	Porous Polystyrene Particles, 10 um-Epoxy	1 g
ABT-8-2000-P-Epoxy	Porous Polystyrene Particles, 20 um-Epoxy	1 g
ABT-8-3000-P-Epoxy	Porous Polystyrene Particles, 30 um-Epoxy	1 g
ABT-8-4000-P-Epoxy	Porous Polystyrene Particles, 40 um-Epoxy	1 g
ABT-8-5000-P-Epoxy	Porous Polystyrene Particles, 50 um-Epoxy	1 g
ABT-8-6000-P-Epoxy	Porous Polystyrene Particles, 60 um-Epoxy	1 g
ABT-8-7000-P-Epoxy	Porous Polystyrene Particles, 70 um-Epoxy	1 g
ABT-8-8000-P-Epoxy	Porous Polystyrene Particles, 80 um-Epoxy	1 g
ABT-8-9000-P-Epoxy	Porous Polystyrene Particles, 90 um-Epoxy	1 g
ABT-8-10000-P-Epoxy	Porous Polystyrene Particles, 100 um-Epoxy	1 g

交联聚苯乙烯微球 Crosslinked Polystyrene Particles

Cat No	Product Name	Size
ABT-8-0100-CL	Crosslinked Polystyrene Particles, 1 um	1 g
ABT-8-0300-CL	Crosslinked Polystyrene Particles, 3 um	1 g
ABT-8-0500-CL	Crosslinked Polystyrene Particles, 5 um	1 g
ABT-8-0800-CL	Crosslinked Polystyrene Particles, 8 um	1 g
ABT-8-1000-CL	Crosslinked Polystyrene Particles, 10 um	1 g
ABT-8-2000-CL	Crosslinked Polystyrene Particles, 20 um	1 g
ABT-8-3000-CL	Crosslinked Polystyrene Particles, 30 um	1 g
ABT-8-4000-CL	Crosslinked Polystyrene Particles, 40 um	1 g
ABT-8-5000-CL	Crosslinked Polystyrene Particles, 50 um	1 g
ABT-8-6000-CL	Crosslinked Polystyrene Particles, 60 um	1 g
ABT-8-7000-CL	Crosslinked Polystyrene Particles, 70 um	1 g
ABT-8-8000-CL	Crosslinked Polystyrene Particles, 80 um	1 g
ABT-8-9000-CL	Crosslinked Polystyrene Particles, 90 um	1 g
ABT-8-10000-CL	Crosslinked Polystyrene Particles, 100 um	1 g
ABT-8-0100-CL-COOH	Crosslinked Polystyrene Particles, 1 um-COOH	1 g
ABT-8-0300-CL-COOH	Crosslinked Polystyrene Particles, 3 um-COOH	1 g
ABT-8-0500-CL-COOH	Crosslinked Polystyrene Particles, 5 um-COOH	1 g
ABT-8-0800-CL-COOH	Crosslinked Polystyrene Particles, 8 um-COOH	1 g
ABT-8-1000-CL-COOH	Crosslinked Polystyrene Particles, 10 um-COOH	1 g
ABT-8-2000-CL-COOH	Crosslinked Polystyrene Particles, 20 um-COOH	1 g
ABT-8-3000-CL-COOH	Crosslinked Polystyrene Particles, 30 um-COOH	1 g
ABT-8-4000-CL-COOH	Crosslinked Polystyrene Particles, 40 um-COOH	1 g
ABT-8-5000-CL-COOH	Crosslinked Polystyrene Particles, 50 um-COOH	1 g
ABT-8-6000-CL-COOH	Crosslinked Polystyrene Particles, 60 um-COOH	1 g
ABT-8-7000-CL-COOH	Crosslinked Polystyrene Particles, 70 um-COOH	1 g
ABT-8-8000-CL-COOH	Crosslinked Polystyrene Particles, 80 um-COOH	1 g
ABT-8-9000-CL-COOH	Crosslinked Polystyrene Particles, 90 um-COOH	1 g
ABT-8-10000-CL-COOH	Crosslinked Polystyrene Particles, 100 um-COOH	1 g
ABT-8-0100-CL-NH2	Crosslinked Polystyrene Particles, 1 um-NH2	1 g
ABT-8-0300-CL-NH2	Crosslinked Polystyrene Particles, 3 um-NH2	1 g



ABT-8-0500-CL-NH2	Crosslinked Polystyrene Particles, 5 um-NH2	1 g
ABT-8-0800-CL-NH2	Crosslinked Polystyrene Particles, 8 um-NH2	1 g
ABT-8-1000-CL-NH2	Crosslinked Polystyrene Particles, 10 um-NH2	1 g
ABT-8-2000-CL-NH2	Crosslinked Polystyrene Particles, 20 um-NH2	1 g
ABT-8-3000-CL-NH2	Crosslinked Polystyrene Particles, 30 um-NH2	1 g
ABT-8-4000-CL-NH2	Crosslinked Polystyrene Particles, 40 um-NH2	1 g
ABT-8-5000-CL-NH2	Crosslinked Polystyrene Particles, 50 um-NH2	1 g
ABT-8-6000-CL-NH2	Crosslinked Polystyrene Particles, 60 um-NH2	1 g
ABT-8-7000-CL-NH2	Crosslinked Polystyrene Particles, 70 um-NH2	1 g
ABT-8-8000-CL-NH2	Crosslinked Polystyrene Particles, 80 um-NH2	1 g
ABT-8-9000-CL-NH2	Crosslinked Polystyrene Particles, 90 um-NH2	1 g
ABT-8-10000-CL-NH2	Crosslinked Polystyrene Particles, 100 um-NH2	1 g

氨基聚苯乙烯微球 Amino Polystyrene Particles

Cat No	Product Name	Concentration	Size
ABT-8-0005-NH2	Amino Polystyrene Particles, 50 nm-NH2	2.50%	10 ml
ABT-8-0006-NH2	Amino Polystyrene Particles, 60 nm-NH2	2.50%	10 ml
ABT-8-0007-NH2	Amino Polystyrene Particles, 70 nm-NH2	2.50%	10 ml
ABT-8-0008-NH2	Amino Polystyrene Particles, 80 nm-NH2	2.50%	10 ml
ABT-8-0009-NH2	Amino Polystyrene Particles, 90 nm-NH2	2.50%	10 ml
ABT-8-0010-NH2	Amino Polystyrene Particles, 0.1 um-NH2	2.50%	10 ml
ABT-8-0020-NH2	Amino Polystyrene Particles, 0.2 um-NH2	2.50%	10 ml
ABT-8-0030-NH2	Amino Polystyrene Particles, 0.3 um-NH2	2.50%	10 ml
ABT-8-0040-NH2	Amino Polystyrene Particles, 0.4 um-NH2	2.50%	10 ml
ABT-8-0050-NH2	Amino Polystyrene Particles, 0.5 um-NH2	2.50%	10 ml
ABT-8-0060-NH2	Amino Polystyrene Particles, 0.6 um-NH2	2.50%	10 ml
ABT-8-0070-NH2	Amino Polystyrene Particles, 0.7 um-NH2	2.50%	10 ml
ABT-8-0080-NH2	Amino Polystyrene Particles, 0.8 um-NH2	2.50%	10 ml
ABT-8-0090-NH2	Amino Polystyrene Particles, 0.9 um-NH2	2.50%	10 ml
ABT-8-0100-NH2	Amino Polystyrene Particles, 1 um-NH2	2.50%	10 ml
ABT-8-0200-NH2	Amino Polystyrene Particles, 2 um-NH2	2.50%	10 ml
ABT-8-0300-NH2	Amino Polystyrene Particles, 3 um-NH2	2.50%	10 ml
ABT-8-0400-NH2	Amino Polystyrene Particles, 4 um-NH2	2.50%	10 ml
ABT-8-0500-NH2	Amino Polystyrene Particles, 5 um-NH2	2.50%	10 ml
ABT-8-0600-NH2	Amino Polystyrene Particles, 6 um-NH2	2.50%	10 ml
ABT-8-0700-NH2	Amino Polystyrene Particles, 7 um-NH2	2.50%	10 ml
ABT-8-0800-NH2	Amino Polystyrene Particles, 8 um-NH2	2.50%	10 ml
ABT-8-0900-NH2	Amino Polystyrene Particles, 9 um-NH2	2.50%	10 ml
ABT-8-1000-NH2	Amino Polystyrene Particles, 10 um-NH2	2.50%	10 ml
ABT-8-1100-NH2	Amino Polystyrene Particles, 11 um-NH2	2.50%	10 ml
ABT-8-1200-NH2	Amino Polystyrene Particles, 12 um-NH2	2.50%	10 ml
ABT-8-1300-NH2	Amino Polystyrene Particles, 13 um-NH2	2.50%	10 ml
ABT-8-1400-NH2	Amino Polystyrene Particles, 14 um-NH2	2.50%	10 ml
ABT-8-1500-NH2	Amino Polystyrene Particles, 15 um-NH2	2.50%	10 ml
ABT-8-1700-NH2	Amino Polystyrene Particles, 17 um-NH2	2.50%	10 ml



ABT-8-1800-NH2	Amino Polystyrene Particles, 18 um-NH2	2.50%	10 ml
ABT-8-2000-NH2	Amino Polystyrene Particles, 20 um-NH2	2.50%	10 ml
ABT-8-2200-NH2	Amino Polystyrene Particles, 22 um-NH2	2.50%	10 ml
ABT-8-2300-NH2	Amino Polystyrene Particles, 23 um-NH2	2.50%	10 ml
ABT-8-2400-NH2	Amino Polystyrene Particles, 24 um-NH2	2.50%	10 ml
ABT-8-2500-NH2	Amino Polystyrene Particles, 25 um-NH2	2.50%	10 ml
ABT-8-3000-NH2	Amino Polystyrene Particles, 30 um-NH2	2.50%	10 ml
ABT-8-4000-NH2	Amino Polystyrene Particles, 40 um-NH2	2.50%	10 ml
ABT-8-5000-NH2	Amino Polystyrene Particles, 50 um-NH2	2.50%	10 ml
ABT-8-6000-NH2	Amino Polystyrene Particles, 60 um-NH2	2.50%	10 ml
ABT-8-7000-NH2	Amino Polystyrene Particles, 70 um-NH2	2.50%	10 ml
ABT-8-8000-NH2	Amino Polystyrene Particles, 80 um-NH2	2.50%	10 ml
ABT-8-9000-NH2	Amino Polystyrene Particles, 90 um-NH2	2.50%	10 ml
ABT-8-10000-NH2	Amino Polystyrene Particles, 100 um-NH2	2.50%	10 ml
ABT-8-20000-NH2	Amino Polystyrene Particles, 200 um-NH2	2.50%	10 ml
ABT-8-30000-NH2	Amino Polystyrene Particles, 300 um-NH2	2.50%	10 ml
ABT-8-40000-NH2	Amino Polystyrene Particles, 400 um-NH2	2.50%	10 ml
ABT-8-50000-NH2	Amino Polystyrene Particles, 500 um-NH2	2.50%	10 ml
ABT-8-60000-NH2	Amino Polystyrene Particles, 600 um-NH2	2.50%	10 ml
ABT-8-70000-NH2	Amino Polystyrene Particles, 700 um-NH2	2.50%	10 ml
ABT-8-80000-NH2	Amino Polystyrene Particles, 800 um-NH2	2.50%	10 ml
ABT-8-90000-NH2	Amino Polystyrene Particles, 900 um-NH2	2.50%	10 ml
ABT-8-100000-NH2	Amino Polystyrene Particles, 1000 um-NH2	2.50%	10 ml



羧基聚苯乙烯微球 Carboxyl Polystyrene Particles

Cat No	Product Name	Concentration	Size
ABT-8-0005-COOH	Carboxyl Polystyrene Particles, 50 nm-COOH	5.00%	10 ml
ABT-8-0008-COOH	Carboxyl Polystyrene Particles, 80 nm-COOH	5.00%	10 ml
ABT-8-0010-COOH	Carboxyl Polystyrene Particles, 0.1 um-COOH	5.00%	10 ml
ABT-8-0020-COOH	Carboxyl Polystyrene Particles, 0.2 um-COOH	5.00%	10 ml
ABT-8-0030-COOH	Carboxyl Polystyrene Particles, 0.3 um-COOH	5.00%	10 ml
ABT-8-0040-COOH	Carboxyl Polystyrene Particles, 0.4 um-COOH	5.00%	10 ml
ABT-8-0050-COOH	Carboxyl Polystyrene Particles, 0.5 um-COOH	5.00%	10 ml
ABT-8-0060-COOH	Carboxyl Polystyrene Particles, 0.6 um-COOH	5.00%	10 ml
ABT-8-0070-COOH	Carboxyl Polystyrene Particles, 0.7 um-COOH	5.00%	10 ml
ABT-8-0080-COOH	Carboxyl Polystyrene Particles, 0.8 um-COOH	5.00%	10 ml
ABT-8-0090-COOH	Carboxyl Polystyrene Particles, 0.9 um-COOH	5.00%	10 ml
ABT-8-0100-COOH	Carboxyl Polystyrene Particles, 1 um-COOH	5.00%	10 ml
ABT-8-0200-COOH	Carboxyl Polystyrene Particles, 2 um-COOH	5.00%	10 ml
ABT-8-0300-COOH	Carboxyl Polystyrene Particles, 3 um-COOH	5.00%	10 ml
ABT-8-0400-COOH	Carboxyl Polystyrene Particles, 4 um-COOH	5.00%	10 ml
ABT-8-0500-COOH	Carboxyl Polystyrene Particles, 5 um-COOH	5.00%	10 ml
ABT-8-0600-COOH	Carboxyl Polystyrene Particles, 6 um-COOH	5.00%	10 ml
ABT-8-0700-COOH	Carboxyl Polystyrene Particles, 7 um-COOH	5.00%	10 ml
ABT-8-0800-COOH	Carboxyl Polystyrene Particles, 8 um-COOH	5.00%	10 ml
ABT-8-0900-COOH	Carboxyl Polystyrene Particles, 9 um-COOH	5.00%	10 ml
ABT-8-1000-COOH	Carboxyl Polystyrene Particles, 10 um-COOH	5.00%	10 ml
ABT-8-1100-COOH	Carboxyl Polystyrene Particles, 11 um-COOH	5.00%	10 ml
ABT-8-1200-COOH	Carboxyl Polystyrene Particles, 12 um-COOH	5.00%	10 ml
ABT-8-1300-COOH	Carboxyl Polystyrene Particles, 13 um-COOH	5.00%	10 ml
ABT-8-1400-COOH	Carboxyl Polystyrene Particles, 14 um-COOH	5.00%	10 ml
ABT-8-1500-COOH	Carboxyl Polystyrene Particles, 15 um	5.00%	10 ml
ABT-8-1700-COOH	Carboxyl Polystyrene Particles, 17 um	5.00%	10 ml
ABT-8-1800-COOH	Carboxyl Polystyrene Particles, 18 um	5.00%	10 ml
ABT-8-2000-COOH	Carboxyl Polystyrene Particles, 20 um	5.00%	10 ml
ABT-8-2200-COOH	Carboxyl Polystyrene Particles, 22 um	5.00%	10 ml



ABT-8-2300-COOH	Carboxyl Polystyrene Particles, 23 um	5.00%	10 ml
ABT-8-2400-COOH	Carboxyl Polystyrene Particles, 24 um	5.00%	10 ml
ABT-8-2500-COOH	Carboxyl Polystyrene Particles, 25 um	5.00%	10 ml
ABT-8-3000-COOH	Carboxyl Polystyrene Particles, 30 um	5.00%	10 ml
ABT-8-4000-COOH	Carboxyl Polystyrene Particles, 40 um	5.00%	10 ml
ABT-8-5000-COOH	Carboxyl Polystyrene Particles, 50 um	5.00%	10 ml
ABT-8-6000-COOH	Carboxyl Polystyrene Particles, 60 um	5.00%	10 ml
ABT-8-7000-COOH	Carboxyl Polystyrene Particles, 70 um	5.00%	10 ml
ABT-8-8000-COOH	Carboxyl Polystyrene Particles, 80 um	5.00%	10 ml
ABT-8-9000-COOH	Carboxyl Polystyrene Particles, 90 um	5.00%	10 ml
ABT-8-10000-COOH	Carboxyl Polystyrene Particles, 100 um	5.00%	10 ml
ABT-8-20000-COOH	Carboxyl Polystyrene Particles, 200 um	5.00%	10 ml
ABT-8-30000-COOH	Carboxyl Polystyrene Particles, 300 um	5.00%	10 ml
ABT-8-40000-COOH	Carboxyl Polystyrene Particles, 400 um	5.00%	10 ml
ABT-8-50000-COOH	Carboxyl Polystyrene Particles, 500 um	5.00%	10 ml
ABT-8-60000-COOH	Carboxyl Polystyrene Particles, 600 um	5.00%	10 ml
ABT-8-70000-COOH	Carboxyl Polystyrene Particles, 700 um	5.00%	10 ml
ABT-8-80000-COOH	Carboxyl Polystyrene Particles, 800 um	5.00%	10 ml
ABT-8-90000-COOH	Carboxyl Polystyrene Particles, 900 um	5.00%	10 ml
ABT-8-100000-COOH	Carboxyl Polystyrene Particles, 1000 um	5.00%	10 ml

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