

高品质微球 选百欧泰生物



PDLA 微球

产品宣传册

北京百欧泰生物科技有限公司

Beijing Biotyscience Technology Co. Ltd



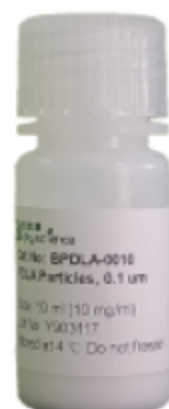
ABOUT US 关于我们

百欧泰生物致力于提供高质量的生命科学产品和服务，涵盖单分散微球、磁性微球、单克隆抗体、多克隆抗体、小分子抗原等多个领域。公司不仅提供优质的科研试剂，还为客户提供定制化的服务，包括多克隆抗体制备、重组抗体制备、抗体测序、蛋白表达、蛋白标记以及胶体金标记等一系列专业服务。凭借先进的技术平台和经验丰富的科学家团队，百欧泰生物帮助科研人员在生命科学研究和药物开发中实现高效的实验成果，致力于为全球客户提供可靠、精准的科研支持。

产品介绍

Product Introduction

聚右旋乳酸微球 (PDLA Particles) 是一种由聚右旋乳酸制成的生物可降解纳米材料，具有优良的生物相容性和生物可降解性。聚右旋乳酸微球可在体内或自然环境中降解为无害物质，常应用于药物递送实现药物缓释，可作为支架材料促进细胞生长和组织再生，还可用于疫苗递送提高免疫效果。聚右旋乳酸微球在环保、医药和食品包装等领域也具有广泛的应用前景，是一种理想的生物材料。



产品信息

类型	PLLA Particles
直径	0.1 um - 200 um
规格	10 ml
浓度	10 mg/ml
缓冲溶液	DI water
保存温度	Stored at 2 - 8 ° C. Do not freeze
保质期	12 months

产品优势

- 良好降解性：在体内或环境中可自然降解
- 良好生物相容性：与人体组织具有良好相容性
- 良好缓释性：能够在较长时间内控制药物的释放
- 良好的化学稳定性
- 均一的粒径大小

产品应用

- 药物控释
- 缓释包装剂
- 组织工程支架
- 骨固定及骨修复材料
- 一次性输液用具
- 免拆型手术缝合线
- 缓释包装剂
- 注射用微胶囊

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PDLA微球

Cat No	Product Name	Concentration	Size
BPDLA-0010	PDLA Particles, 0.1 um	10 mg/ml	10 ml
BPDLA-0020	PDLA Particles, 0.2 um	10 mg/ml	10 ml
BPDLA-0030	PDLA Particles, 0.3 um	10 mg/ml	10 ml
BPDLA-0040	PDLA Particles, 0.4 um	10 mg/ml	10 ml
BPDLA-0050	PDLA Particles, 0.5 um	10 mg/ml	10 ml
BPDLA-0060	PDLA Particles, 0.6 um	10 mg/ml	10 ml
BPDLA-0070	PDLA Particles, 0.7 um	10 mg/ml	10 ml
BPDLA-0080	PDLA Particles, 0.8 um	10 mg/ml	10 ml
BPDLA-0090	PDLA Particles, 0.9 um	10 mg/ml	10 ml
BPDLA-0100	PDLA Particles, 1 um	10 mg/ml	10 ml
BPDLA-0200	PDLA Particles, 2 um	10 mg/ml	10 ml
BPDLA-0300	PDLA Particles, 3 um	10 mg/ml	10 ml
BPDLA-0400	PDLA Particles, 4 um	10 mg/ml	10 ml
BPDLA-0500	PDLA Particles, 5 um	10 mg/ml	10 ml
BPDLA-0600	PDLA Particles, 6 um	10 mg/ml	10 ml
BPDLA-0700	PDLA Particles, 7 um	10 mg/ml	10 ml
BPDLA-0800	PDLA Particles, 8 um	10 mg/ml	10 ml
BPDLA-0900	PDLA Particles, 9 um	10 mg/ml	10 ml
BPDLA-1000	PDLA Particles, 10 um	10 mg/ml	10 ml

Cat No	Product Name	Concentration	Size
BPDLA-1100	PDLA Particles, 11 μ m	10 mg/ml	10 ml
BPDLA-1200	PDLA Particles, 12 μ m	10 mg/ml	10 ml
BPDLA-1300	PDLA Particles, 13 μ m	10 mg/ml	10 ml
BPDLA-1400	PDLA Particles, 14 μ m	10 mg/ml	10 ml
BPDLA-1500	PDLA Particles, 15 μ m	10 mg/ml	10 ml
BPDLA-1700	PDLA Particles, 17 μ m	10 mg/ml	10 ml
BPDLA-1800	PDLA Particles, 18 μ m	10 mg/ml	10 ml
BPDLA-2000	PDLA Particles, 20 μ m	10 mg/ml	10 ml
BPDLA-2200	PDLA Particles, 22 μ m	10 mg/ml	10 ml
BPDLA-2300	PDLA Particles, 23 μ m	10 mg/ml	10 ml
BPDLA-2400	PDLA Particles, 24 μ m	10 mg/ml	10 ml
BPDLA-2500	PDLA Particles, 25 μ m	10 mg/ml	10 ml
BPDLA-3000	PDLA Particles, 30 μ m	10 mg/ml	10 ml
BPDLA-4000	PDLA Particles, 40 μ m	10 mg/ml	10 ml
BPDLA-5000	PDLA Particles, 50 μ m	10 mg/ml	10 ml
BPDLA-6000	PDLA Particles, 60 μ m	10 mg/ml	10 ml
BPDLA-7000	PDLA Particles, 70 μ m	10 mg/ml	10 ml
BPDLA-8000	PDLA Particles, 80 μ m	10 mg/ml	10 ml
BPDLA-9000	PDLA Particles, 90 μ m	10 mg/ml	10 ml
BPDLA-10000	PDLA Particles, 100 μ m	10 mg/ml	10 ml
BPDLA-20000	PDLA Particles, 200 μ m	10 mg/ml	10 ml

氨基PDLA微球

Cat No	Product Name	Concentration	Size
BPDLA-0010-NH2	PDLA Particles, 0.1 um-NH2	10 mg/ml	10 ml
BPDLA-0020-NH2	PDLA Particles, 0.2 um-NH2	10 mg/ml	10 ml
BPDLA-0030-NH2	PDLA Particles, 0.3 um-NH2	10 mg/ml	10 ml
BPDLA-0040-NH2	PDLA Particles, 0.4 um-NH2	10 mg/ml	10 ml
BPDLA-0050-NH2	PDLA Particles, 0.5 um-NH2	10 mg/ml	10 ml
BPDLA-0060-NH2	PDLA Particles, 0.6 um-NH2	10 mg/ml	10 ml
BPDLA-0070-NH2	PDLA Particles, 0.7 um-NH2	10 mg/ml	10 ml
BPDLA-0080-NH2	PDLA Particles, 0.8 um-NH2	10 mg/ml	10 ml
BPDLA-0090-NH2	PDLA Particles, 0.9 um-NH2	10 mg/ml	10 ml
BPDLA-0100-NH2	PDLA Particles, 1 um-NH2	10 mg/ml	10 ml
BPDLA-0200-NH2	PDLA Particles, 2 um-NH2	10 mg/ml	10 ml
BPDLA-0300-NH2	PDLA Particles, 3 um-NH2	10 mg/ml	10 ml
BPDLA-0400-NH2	PDLA Particles, 4 um-NH2	10 mg/ml	10 ml
BPDLA-0500-NH2	PDLA Particles, 5 um-NH2	10 mg/ml	10 ml
BPDLA-0600-NH2	PDLA Particles, 6 um-NH2	10 mg/ml	10 ml
BPDLA-0700-NH2	PDLA Particles, 7 um-NH2	10 mg/ml	10 ml
BPDLA-0800-NH2	PDLA Particles, 8 um-NH2	10 mg/ml	10 ml
BPDLA-0900-NH2	PDLA Particles, 9 um-NH2	10 mg/ml	10 ml
BPDLA-1000-NH2	PDLA Particles, 10 um-NH2	10 mg/ml	10 ml
BPDLA-1100-NH2	PDLA Particles, 11 um-NH2	10 mg/ml	10 ml

Cat No	Product Name	Concentration	Size
BPDLA-1200-NH2	PDLA Particles, 12 um-NH2	10 mg/ml	10 ml
BPDLA-1300-NH2	PDLA Particles, 13 um-NH2	10 mg/ml	10 ml
BPDLA-1400-NH2	PDLA Particles, 14 um-NH2	10 mg/ml	10 ml
BPDLA-1500-NH2	PDLA Particles, 15 um-NH2	10 mg/ml	10 ml
BPDLA-1700-NH2	PDLA Particles, 17 um-NH2	10 mg/ml	10 ml
BPDLA-1800-NH2	PDLA Particles, 18 um-NH2	10 mg/ml	10 ml
BPDLA-2000-NH2	PDLA Particles, 20 um-NH2	10 mg/ml	10 ml
BPDLA-2200-NH2	PDLA Particles, 22 um-NH2	10 mg/ml	10 ml
BPDLA-2300-NH2	PDLA Particles, 23 um-NH2	10 mg/ml	10 ml
BPDLA-2400-NH2	PDLA Particles, 24 um-NH2	10 mg/ml	10 ml
BPDLA-2500-NH2	PDLA Particles, 25 um-NH2	10 mg/ml	10 ml
BPDLA-3000-NH2	PDLA Particles, 30 um-NH2	10 mg/ml	10 ml
BPDLA-4000-NH2	PDLA Particles, 40 um-NH2	10 mg/ml	10 ml
BPDLA-5000-NH2	PDLA Particles, 50 um-NH2	10 mg/ml	10 ml
BPDLA-6000-NH2	PDLA Particles, 60 um-NH2	10 mg/ml	10 ml
BPDLA-7000-NH2	PDLA Particles, 70 um-NH2	10 mg/ml	10 ml
BPDLA-8000-NH2	PDLA Particles, 80 um-NH2	10 mg/ml	10 ml
BPDLA-9000-NH2	PDLA Particles, 90 um-NH2	10 mg/ml	10 ml
BPDLA-10000-NH2	PDLA Particles, 100 um-NH2	10 mg/ml	10 ml
BPDLA-20000-NH2	PDLA Particles, 200 um-NH2	10 mg/ml	10 ml

羧基PDLA微球

Cat No	Product Name	Concentration	Size
BPDLA-0010-COOH	PDLA Particles, 0.1 um-COOH	10 mg/ml	10 ml
BPDLA-0020-COOH	PDLA Particles, 0.2 um-COOH	10 mg/ml	10 ml
BPDLA-0030-COOH	PDLA Particles, 0.3 um-COOH	10 mg/ml	10 ml
BPDLA-0040-COOH	PDLA Particles, 0.4 um-COOH	10 mg/ml	10 ml
BPDLA-0050-COOH	PDLA Particles, 0.5 um-COOH	10 mg/ml	10 ml
BPDLA-0060-COOH	PDLA Particles, 0.6 um-COOH	10 mg/ml	10 ml
BPDLA-0070-COOH	PDLA Particles, 0.7 um-COOH	10 mg/ml	10 ml
BPDLA-0080-COOH	PDLA Particles, 0.8 um-COOH	10 mg/ml	10 ml
BPDLA-0090-COOH	PDLA Particles, 0.9 um-COOH	10 mg/ml	10 ml
BPDLA-0100-COOH	PDLA Particles, 1 um-COOH	10 mg/ml	10 ml
BPDLA-0200-COOH	PDLA Particles, 2 um-COOH	10 mg/ml	10 ml
BPDLA-0300-COOH	PDLA Particles, 3 um-COOH	10 mg/ml	10 ml
BPDLA-0400-COOH	PDLA Particles, 4 um-COOH	10 mg/ml	10 ml
BPDLA-0500-COOH	PDLA Particles, 5 um-COOH	10 mg/ml	10 ml
BPDLA-0600-COOH	PDLA Particles, 6 um-COOH	10 mg/ml	10 ml
BPDLA-0700-COOH	PDLA Particles, 7 um-COOH	10 mg/ml	10 ml
BPDLA-0800-COOH	PDLA Particles, 8 um-COOH	10 mg/ml	10 ml
BPDLA-0900-COOH	PDLA Particles, 9 um-COOH	10 mg/ml	10 ml
BPDLA-1000-COOH	PDLA Particles, 10 um-COOH	10 mg/ml	10 ml
BPDLA-1100-COOH	PDLA Particles, 11 um-COOH	10 mg/ml	10 ml

Cat No	Product Name	Concentration	Size
BPDLA-1200-COOH	PDLA Particles, 12 um-COOH	10 mg/ml	10 ml
BPDLA-1300-COOH	PDLA Particles, 13 um-COOH	10 mg/ml	10 ml
BPDLA-1400-COOH	PDLA Particles, 14 um-COOH	10 mg/ml	10 ml
BPDLA-1500-COOH	PDLA Particles, 15 um-COOH	10 mg/ml	10 ml
BPDLA-1700-COOH	PDLA Particles, 17 um-COOH	10 mg/ml	10 ml
BPDLA-1800-COOH	PDLA Particles, 18 um-COOH	10 mg/ml	10 ml
BPDLA-2000-COOH	PDLA Particles, 20 um-COOH	10 mg/ml	10 ml
BPDLA-2200-COOH	PDLA Particles, 22 um-COOH	10 mg/ml	10 ml
BPDLA-2300-COOH	PDLA Particles, 23 um-COOH	10 mg/ml	10 ml
BPDLA-2400-COOH	PDLA Particles, 24 um-COOH	10 mg/ml	10 ml
BPDLA-2500-COOH	PDLA Particles, 25 um-COOH	10 mg/ml	10 ml
BPDLA-3000-COOH	PDLA Particles, 30 um-COOH	10 mg/ml	10 ml
BPDLA-4000-COOH	PDLA Particles, 40 um-COOH	10 mg/ml	10 ml
BPDLA-5000-COOH	PDLA Particles, 50 um-COOH	10 mg/ml	10 ml
BPDLA-6000-COOH	PDLA Particles, 60 um-COOH	10 mg/ml	10 ml
BPDLA-7000-COOH	PDLA Particles, 70 um-COOH	10 mg/ml	10 ml
BPDLA-8000-COOH	PDLA Particles, 80 um-COOH	10 mg/ml	10 ml
BPDLA-9000-COOH	PDLA Particles, 90 um-COOH	10 mg/ml	10 ml
BPDLA-10000-COOH	PDLA Particles, 100 um-COOH	10 mg/ml	10 ml
BPDLA-20000-COOH	PDLA Particles, 200 um-COOH	10 mg/ml	10 ml

链霉亲和素修饰PDLA微球

Cat No	Product Name	Concentration	Size
BPDLA-0010-SA	PDLA Particles, 0.1 um-SA	10 mg/ml	10 ml
BPDLA-0020-SA	PDLA Particles, 0.2 um-SA	10 mg/ml	10 ml
BPDLA-0030-SA	PDLA Particles, 0.3 um-SA	10 mg/ml	10 ml
BPDLA-0040-SA	PDLA Particles, 0.4 um-SA	10 mg/ml	10 ml
BPDLA-0050-SA	PDLA Particles, 0.5 um-SA	10 mg/ml	10 ml
BPDLA-0060-SA	PDLA Particles, 0.6 um-SA	10 mg/ml	10 ml
BPDLA-0070-SA	PDLA Particles, 0.7 um-SA	10 mg/ml	10 ml
BPDLA-0080-SA	PDLA Particles, 0.8 um-SA	10 mg/ml	10 ml
BPDLA-0090-SA	PDLA Particles, 0.9 um-SA	10 mg/ml	10 ml
BPDLA-0100-SA	PDLA Particles, 1 um-SA	10 mg/ml	10 ml
BPDLA-0200-SA	PDLA Particles, 2 um-SA	10 mg/ml	10 ml
BPDLA-0300-SA	PDLA Particles, 3 um-SA	10 mg/ml	10 ml
BPDLA-0400-SA	PDLA Particles, 4 um-SA	10 mg/ml	10 ml
BPDLA-0500-SA	PDLA Particles, 5 um-SA	10 mg/ml	10 ml
BPDLA-0600-SA	PDLA Particles, 6 um-SA	10 mg/ml	10 ml
BPDLA-0700-SA	PDLA Particles, 7 um-SA	10 mg/ml	10 ml
BPDLA-0800-SA	PDLA Particles, 8 um-SA	10 mg/ml	10 ml
BPDLA-0900-SA	PDLA Particles, 9 um-SA	10 mg/ml	10 ml
BPDLA-1000-SA	PDLA Particles, 10 um-SA	10 mg/ml	10 ml
BPDLA-1100-SA	PDLA Particles, 11 um-SA	10 mg/ml	10 ml

Cat No	Product Name	Concentration	Size
BPDLA-1200-SA	PDLA Particles, 12 um-SA	10 mg/ml	10 ml
BPDLA-1300-SA	PDLA Particles, 13 um-SA	10 mg/ml	10 ml
BPDLA-1400-SA	PDLA Particles, 14 um-SA	10 mg/ml	10 ml
BPDLA-1500-SA	PDLA Particles, 15 um-SA	10 mg/ml	10 ml
BPDLA-1700-SA	PDLA Particles, 17 um-SA	10 mg/ml	10 ml
BPDLA-1800-SA	PDLA Particles, 18 um-SA	10 mg/ml	10 ml
BPDLA-2000-SA	PDLA Particles, 20 um-SA	10 mg/ml	10 ml
BPDLA-2200-SA	PDLA Particles, 22 um-SA	10 mg/ml	10 ml
BPDLA-2300-SA	PDLA Particles, 23 um-SA	10 mg/ml	10 ml
BPDLA-2400-SA	PDLA Particles, 24 um-SA	10 mg/ml	10 ml
BPDLA-2500-SA	PDLA Particles, 25 um-SA	10 mg/ml	10 ml
BPDLA-3000-SA	PDLA Particles, 30 um-SA	10 mg/ml	10 ml
BPDLA-4000-SA	PDLA Particles, 40 um-SA	10 mg/ml	10 ml
BPDLA-5000-SA	PDLA Particles, 50 um-SA	10 mg/ml	10 ml
BPDLA-6000-SA	PDLA Particles, 60 um-SA	10 mg/ml	10 ml
BPDLA-7000-SA	PDLA Particles, 70 um-SA	10 mg/ml	10 ml
BPDLA-8000-SA	PDLA Particles, 80 um-SA	10 mg/ml	10 ml
BPDLA-9000-SA	PDLA Particles, 90 um-SA	10 mg/ml	10 ml
BPDLA-10000-SA	PDLA Particles, 100 um-SA	10 mg/ml	10 ml
BPDLA-20000-SA	PDLA Particles, 200 um-SA	10 mg/ml	10 ml

生物素修饰PDLA微球

Cat No	Product Name	Concentration	Size
BPDLA-0010-Biotin	PDLA Particles, 0.1 um-Biotin	10 mg/ml	10 ml
BPDLA-0020-Biotin	PDLA Particles, 0.2 um-Biotin	10 mg/ml	10 ml
BPDLA-0030-Biotin	PDLA Particles, 0.3 um-Biotin	10 mg/ml	10 ml
BPDLA-0040-Biotin	PDLA Particles, 0.4 um-Biotin	10 mg/ml	10 ml
BPDLA-0050-Biotin	PDLA Particles, 0.5 um-Biotin	10 mg/ml	10 ml
BPDLA-0060-Biotin	PDLA Particles, 0.6 um-Biotin	10 mg/ml	10 ml
BPDLA-0070-Biotin	PDLA Particles, 0.7 um-Biotin	10 mg/ml	10 ml
BPDLA-0080-Biotin	PDLA Particles, 0.8 um-Biotin	10 mg/ml	10 ml
BPDLA-0090-Biotin	PDLA Particles, 0.9 um-Biotin	10 mg/ml	10 ml
BPDLA-0100-Biotin	PDLA Particles, 1 um-Biotin	10 mg/ml	10 ml
BPDLA-0200-Biotin	PDLA Particles, 2 um-Biotin	10 mg/ml	10 ml
BPDLA-0300-Biotin	PDLA Particles, 3 um-Biotin	10 mg/ml	10 ml
BPDLA-0400-Biotin	PDLA Particles, 4 um-Biotin	10 mg/ml	10 ml
BPDLA-0500-Biotin	PDLA Particles, 5 um-Biotin	10 mg/ml	10 ml
BPDLA-0600-Biotin	PDLA Particles, 6 um-Biotin	10 mg/ml	10 ml
BPDLA-0700-Biotin	PDLA Particles, 7 um-Biotin	10 mg/ml	10 ml
BPDLA-0800-Biotin	PDLA Particles, 8 um-Biotin	10 mg/ml	10 ml
BPDLA-0900-Biotin	PDLA Particles, 9 um-Biotin	10 mg/ml	10 ml
BPDLA-1000-Biotin	PDLA Particles, 10 um-Biotin	10 mg/ml	10 ml
BPDLA-1100-Biotin	PDLA Particles, 11 um-Biotin	10 mg/ml	10 ml

Cat No	Product Name	Concentration	Size
BPDLA-1200-Biotin	PDLA Particles, 12 um-Biotin	10 mg/ml	10 ml
BPDLA-1300-Biotin	PDLA Particles, 13 um-Biotin	10 mg/ml	10 ml
BPDLA-1400-Biotin	PDLA Particles, 14 um-Biotin	10 mg/ml	10 ml
BPDLA-1500-Biotin	PDLA Particles, 15 um-Biotin	10 mg/ml	10 ml
BPDLA-1700-Biotin	PDLA Particles, 17 um-Biotin	10 mg/ml	10 ml
BPDLA-1800-Biotin	PDLA Particles, 18 um-Biotin	10 mg/ml	10 ml
BPDLA-2000-Biotin	PDLA Particles, 20 um-Biotin	10 mg/ml	10 ml
BPDLA-2200-Biotin	PDLA Particles, 22 um-Biotin	10 mg/ml	10 ml
BPDLA-2300-Biotin	PDLA Particles, 23 um-Biotin	10 mg/ml	10 ml
BPDLA-2400-Biotin	PDLA Particles, 24 um-Biotin	10 mg/ml	10 ml
BPDLA-2500-Biotin	PDLA Particles, 25 um-Biotin	10 mg/ml	10 ml
BPDLA-3000-Biotin	PDLA Particles, 30 um-Biotin	10 mg/ml	10 ml
BPDLA-4000-Biotin	PDLA Particles, 40 um-Biotin	10 mg/ml	10 ml
BPDLA-5000-Biotin	PDLA Particles, 50 um-Biotin	10 mg/ml	10 ml
BPDLA-6000-Biotin	PDLA Particles, 60 um-Biotin	10 mg/ml	10 ml
BPDLA-7000-Biotin	PDLA Particles, 70 um-Biotin	10 mg/ml	10 ml
BPDLA-8000-Biotin	PDLA Particles, 80 um-Biotin	10 mg/ml	10 ml
BPDLA-9000-Biotin	PDLA Particles, 90 um-Biotin	10 mg/ml	10 ml
BPDLA-10000-Biotin	PDLA Particles, 100 um-Biotin	10 mg/ml	10 ml
BPDLA-20000-Biotin	PDLA Particles, 200 um-Biotin	10 mg/ml	10 ml

亲和素修饰PDLA微球

Cat No	Product Name	Concentration	Size
BPDLA-0010-Avidin	Avidin PDLA Particles, 0.1 um	10 mg/ml	10 ml
BPDLA-0020-Avidin	Avidin PDLA Particles, 0.2 um	10 mg/ml	10 ml
BPDLA-0030-Avidin	Avidin PDLA Particles, 0.3 um	10 mg/ml	10 ml
BPDLA-0040-Avidin	Avidin PDLA Particles, 0.4 um	10 mg/ml	10 ml
BPDLA-0050-Avidin	Avidin PDLA Particles, 0.5 um	10 mg/ml	10 ml
BPDLA-0060-Avidin	Avidin PDLA Particles, 0.6 um	10 mg/ml	10 ml
BPDLA-0070-Avidin	Avidin PDLA Particles, 0.7 um	10 mg/ml	10 ml
BPDLA-0080-Avidin	Avidin PDLA Particles, 0.8 um	10 mg/ml	10 ml
BPDLA-0090-Avidin	Avidin PDLA Particles, 0.9 um	10 mg/ml	10 ml
BPDLA-0100-Avidin	Avidin PDLA Particles, 1 um	10 mg/ml	10 ml
BPDLA-0200-Avidin	Avidin PDLA Particles, 2 um	10 mg/ml	10 ml
BPDLA-0300-Avidin	Avidin PDLA Particles, 3 um	10 mg/ml	10 ml
BPDLA-0400-Avidin	Avidin PDLA Particles, 4 um	10 mg/ml	10 ml
BPDLA-0500-Avidin	Avidin PDLA Particles, 5 um	10 mg/ml	10 ml
BPDLA-0600-Avidin	Avidin PDLA Particles, 6 um	10 mg/ml	10 ml
BPDLA-0700-Avidin	Avidin PDLA Particles, 7 um	10 mg/ml	10 ml
BPDLA-0800-Avidin	Avidin PDLA Particles, 8 um	10 mg/ml	10 ml
BPDLA-0900-Avidin	Avidin PDLA Particles, 9 um	10 mg/ml	10 ml
BPDLA-1000-Avidin	Avidin PDLA Particles, 10 um	10 mg/ml	10 ml
BPDLA-1100-Avidin	Avidin PDLA Particles, 11 um	10 mg/ml	10 ml

Cat No	Product Name	Concentration	Size
BPDLA-1200-Avidin	Avidin PDLA Particles, 12 um	10 mg/ml	10 ml
BPDLA-1300-Avidin	Avidin PDLA Particles, 13 um	10 mg/ml	10 ml
BPDLA-1400-Avidin	Avidin PDLA Particles, 14 um	10 mg/ml	10 ml
BPDLA-1500-Avidin	Avidin PDLA Particles, 15 um	10 mg/ml	10 ml
BPDLA-1700-Avidin	Avidin PDLA Particles, 17 um	10 mg/ml	10 ml
BPDLA-1800-Avidin	Avidin PDLA Particles, 18 um	10 mg/ml	10 ml
BPDLA-2000-Avidin	Avidin PDLA Particles, 20 um	10 mg/ml	10 ml
BPDLA-2200-Avidin	Avidin PDLA Particles, 22 um	10 mg/ml	10 ml
BPDLA-2300-Avidin	Avidin PDLA Particles, 23 um	10 mg/ml	10 ml
BPDLA-2400-Avidin	Avidin PDLA Particles, 24 um	10 mg/ml	10 ml
BPDLA-2500-Avidin	Avidin PDLA Particles, 25 um	10 mg/ml	10 ml
BPDLA-3000-Avidin	Avidin PDLA Particles, 30 um	10 mg/ml	10 ml
BPDLA-4000-Avidin	Avidin PDLA Particles, 40 um	10 mg/ml	10 ml
BPDLA-5000-Avidin	Avidin PDLA Particles, 50 um	10 mg/ml	10 ml
BPDLA-6000-Avidin	Avidin PDLA Particles, 60 um	10 mg/ml	10 ml
BPDLA-7000-Avidin	Avidin PDLA Particles, 70 um	10 mg/ml	10 ml
BPDLA-8000-Avidin	Avidin PDLA Particles, 80 um	10 mg/ml	10 ml
BPDLA-9000-Avidin	Avidin PDLA Particles, 90 um	10 mg/ml	10 ml
BPDLA-10000-Avidin	Avidin PDLA Particles, 100 um	10 mg/ml	10 ml
BPDLA-20000-Avidin	Avidin PDLA Particles, 200 um	10 mg/ml	10 ml

BSA修饰PDLA微球

Cat No	Product Name	Concentration	Size
BPDLA-0010-BSA	BSA PDLA Particles, 0.1 um	10 mg/ml	10 ml
BPDLA-0020-BSA	BSA PDLA Particles, 0.2 um	10 mg/ml	10 ml
BPDLA-0030-BSA	BSA PDLA Particles, 0.3 um	10 mg/ml	10 ml
BPDLA-0040-BSA	BSA PDLA Particles, 0.4 um	10 mg/ml	10 ml
BPDLA-0050-BSA	BSA PDLA Particles, 0.5 um	10 mg/ml	10 ml
BPDLA-0060-BSA	BSA PDLA Particles, 0.6 um	10 mg/ml	10 ml
BPDLA-0070-BSA	BSA PDLA Particles, 0.7 um	10 mg/ml	10 ml
BPDLA-0080-BSA	BSA PDLA Particles, 0.8 um	10 mg/ml	10 ml
BPDLA-0090-BSA	BSA PDLA Particles, 0.9 um	10 mg/ml	10 ml
BPDLA-0100-BSA	BSA PDLA Particles, 1 um	10 mg/ml	10 ml
BPDLA-0200-BSA	BSA PDLA Particles, 2 um	10 mg/ml	10 ml
BPDLA-0300-BSA	BSA PDLA Particles, 3 um	10 mg/ml	10 ml
BPDLA-0400-BSA	BSA PDLA Particles, 4 um	10 mg/ml	10 ml
BPDLA-0500-BSA	BSA PDLA Particles, 5 um	10 mg/ml	10 ml
BPDLA-0600-BSA	BSA PDLA Particles, 6 um	10 mg/ml	10 ml
BPDLA-0700-BSA	BSA PDLA Particles, 7 um	10 mg/ml	10 ml
BPDLA-0800-BSA	BSA PDLA Particles, 8 um	10 mg/ml	10 ml
BPDLA-0900-BSA	BSA PDLA Particles, 9 um	10 mg/ml	10 ml
BPDLA-1000-BSA	BSA PDLA Particles, 10 um	10 mg/ml	10 ml
BPDLA-1100-BSA	BSA PDLA Particles, 11 um	10 mg/ml	10 ml

Cat No	Product Name	Concentration	Size
BPDLA-1200-BSA	BSA PDLA Particles, 12 μ m	10 mg/ml	10 ml
BPDLA-1300-BSA	BSA PDLA Particles, 13 μ m	10 mg/ml	10 ml
BPDLA-1400-BSA	BSA PDLA Particles, 14 μ m	10 mg/ml	10 ml
BPDLA-1500-BSA	BSA PDLA Particles, 15 μ m	10 mg/ml	10 ml
BPDLA-1700-BSA	BSA PDLA Particles, 17 μ m	10 mg/ml	10 ml
BPDLA-1800-BSA	BSA PDLA Particles, 18 μ m	10 mg/ml	10 ml
BPDLA-2000-BSA	BSA PDLA Particles, 20 μ m	10 mg/ml	10 ml
BPDLA-2200-BSA	BSA PDLA Particles, 22 μ m	10 mg/ml	10 ml
BPDLA-2300-BSA	BSA PDLA Particles, 23 μ m	10 mg/ml	10 ml
BPDLA-2400-BSA	BSA PDLA Particles, 24 μ m	10 mg/ml	10 ml
BPDLA-2500-BSA	BSA PDLA Particles, 25 μ m	10 mg/ml	10 ml
BPDLA-3000-BSA	BSA PDLA Particles, 30 μ m	10 mg/ml	10 ml
BPDLA-4000-BSA	BSA PDLA Particles, 40 μ m	10 mg/ml	10 ml
BPDLA-5000-BSA	BSA PDLA Particles, 50 μ m	10 mg/ml	10 ml
BPDLA-6000-BSA	BSA PDLA Particles, 60 μ m	10 mg/ml	10 ml
BPDLA-7000-BSA	BSA PDLA Particles, 70 μ m	10 mg/ml	10 ml
BPDLA-8000-BSA	BSA PDLA Particles, 80 μ m	10 mg/ml	10 ml
BPDLA-9000-BSA	BSA PDLA Particles, 90 μ m	10 mg/ml	10 ml
BPDLA-10000-BSA	BSA PDLA Particles, 100 μ m	10 mg/ml	10 ml
BPDLA-20000-BSA	BSA PDLA Particles, 200 μ m	10 mg/ml	10 ml

蛋白A修饰PDLA微球

Cat No	Product Name	Concentration	Size
BPDLA-0010-Protein A	Protein A PDLA Particles, 0.1 μ m	10 mg/ml	10 ml
BPDLA-0020-Protein A	Protein A PDLA Particles, 0.2 μ m	10 mg/ml	10 ml
BPDLA-0030-Protein A	Protein A PDLA Particles, 0.3 μ m	10 mg/ml	10 ml
BPDLA-0040-Protein A	Protein A PDLA Particles, 0.4 μ m	10 mg/ml	10 ml
BPDLA-0050-Protein A	Protein A PDLA Particles, 0.5 μ m	10 mg/ml	10 ml
BPDLA-0060-Protein A	Protein A PDLA Particles, 0.6 μ m	10 mg/ml	10 ml
BPDLA-0070-Protein A	Protein A PDLA Particles, 0.7 μ m	10 mg/ml	10 ml
BPDLA-0080-Protein A	Protein A PDLA Particles, 0.8 μ m	10 mg/ml	10 ml
BPDLA-0090-Protein A	Protein A PDLA Particles, 0.9 μ m	10 mg/ml	10 ml
BPDLA-0100-Protein A	Protein A PDLA Particles, 1 μ m	10 mg/ml	10 ml
BPDLA-0200-Protein A	Protein A PDLA Particles, 2 μ m	10 mg/ml	10 ml
BPDLA-0300-Protein A	Protein A PDLA Particles, 3 μ m	10 mg/ml	10 ml
BPDLA-0400-Protein A	Protein A PDLA Particles, 4 μ m	10 mg/ml	10 ml
BPDLA-0500-Protein A	Protein A PDLA Particles, 5 μ m	10 mg/ml	10 ml
BPDLA-0600-Protein A	Protein A PDLA Particles, 6 μ m	10 mg/ml	10 ml
BPDLA-0700-Protein A	Protein A PDLA Particles, 7 μ m	10 mg/ml	10 ml
BPDLA-0800-Protein A	Protein A PDLA Particles, 8 μ m	10 mg/ml	10 ml
BPDLA-0900-Protein A	Protein A PDLA Particles, 9 μ m	10 mg/ml	10 ml
BPDLA-1000-Protein A	Protein A PDLA Particles, 10 μ m	10 mg/ml	10 ml
BPDLA-1100-Protein A	Protein A PDLA Particles, 11 μ m	10 mg/ml	10 ml

Cat No	Product Name	Concentration	Size
BPDLA-1200-Protein A	Protein A PDLA Particles, 12 um	10 mg/ml	10 ml
BPDLA-1300-Protein A	Protein A PDLA Particles, 13 um	10 mg/ml	10 ml
BPDLA-1400-Protein A	Protein A PDLA Particles, 14 um	10 mg/ml	10 ml
BPDLA-1500-Protein A	Protein A PDLA Particles, 15 um	10 mg/ml	10 ml
BPDLA-1700-Protein A	Protein A PDLA Particles, 17 um	10 mg/ml	10 ml
BPDLA-1800-Protein A	Protein A PDLA Particles, 18 um	10 mg/ml	10 ml
BPDLA-2000-Protein A	Protein A PDLA Particles, 20 um	10 mg/ml	10 ml
BPDLA-2200-Protein A	Protein A PDLA Particles, 22 um	10 mg/ml	10 ml
BPDLA-2300-Protein A	Protein A PDLA Particles, 23 um	10 mg/ml	10 ml
BPDLA-2400-Protein A	Protein A PDLA Particles, 24 um	10 mg/ml	10 ml
BPDLA-2500-Protein A	Protein A PDLA Particles, 25 um	10 mg/ml	10 ml
BPDLA-3000-Protein A	Protein A PDLA Particles, 30 um	10 mg/ml	10 ml
BPDLA-4000-Protein A	Protein A PDLA Particles, 40 um	10 mg/ml	10 ml
BPDLA-5000-Protein A	Protein A PDLA Particles, 50 um	10 mg/ml	10 ml
BPDLA-6000-Protein A	Protein A PDLA Particles, 60 um	10 mg/ml	10 ml
BPDLA-7000-Protein A	Protein A PDLA Particles, 70 um	10 mg/ml	10 ml
BPDLA-8000-Protein A	Protein A PDLA Particles, 80 um	10 mg/ml	10 ml
BPDLA-9000-Protein A	Protein A PDLA Particles, 90 um	10 mg/ml	10 ml
BPDLA-10000-Protein A	Protein A PDLA Particles, 100 um	10 mg/ml	10 ml
BPDLA-20000-Protein A	Protein A PDLA Particles, 200 um	10 mg/ml	10 ml

蛋白G修饰PDLA微球

Cat No	Product Name	Concentration	Size
BPDLA-0010-Protein G	Protein G PDLA Particles, 0.1 μ m	10 mg/ml	10 ml
BPDLA-0020-Protein G	Protein G PDLA Particles, 0.2 μ m	10 mg/ml	10 ml
BPDLA-0030-Protein G	Protein G PDLA Particles, 0.3 μ m	10 mg/ml	10 ml
BPDLA-0040-Protein G	Protein G PDLA Particles, 0.4 μ m	10 mg/ml	10 ml
BPDLA-0050-Protein G	Protein G PDLA Particles, 0.5 μ m	10 mg/ml	10 ml
BPDLA-0060-Protein G	Protein G PDLA Particles, 0.6 μ m	10 mg/ml	10 ml
BPDLA-0070-Protein G	Protein G PDLA Particles, 0.7 μ m	10 mg/ml	10 ml
BPDLA-0080-Protein G	Protein G PDLA Particles, 0.8 μ m	10 mg/ml	10 ml
BPDLA-0090-Protein G	Protein G PDLA Particles, 0.9 μ m	10 mg/ml	10 ml
BPDLA-0100-Protein G	Protein G PDLA Particles, 1 μ m	10 mg/ml	10 ml
BPDLA-0200-Protein G	Protein G PDLA Particles, 2 μ m	10 mg/ml	10 ml
BPDLA-0300-Protein G	Protein G PDLA Particles, 3 μ m	10 mg/ml	10 ml
BPDLA-0400-Protein G	Protein G PDLA Particles, 4 μ m	10 mg/ml	10 ml
BPDLA-0500-Protein G	Protein G PDLA Particles, 5 μ m	10 mg/ml	10 ml
BPDLA-0600-Protein G	Protein G PDLA Particles, 6 μ m	10 mg/ml	10 ml
BPDLA-0700-Protein G	Protein G PDLA Particles, 7 μ m	10 mg/ml	10 ml
BPDLA-0800-Protein G	Protein G PDLA Particles, 8 μ m	10 mg/ml	10 ml
BPDLA-0900-Protein G	Protein G PDLA Particles, 9 μ m	10 mg/ml	10 ml
BPDLA-1000-Protein G	Protein G PDLA Particles, 10 μ m	10 mg/ml	10 ml
BPDLA-1100-Protein G	Protein G PDLA Particles, 11 μ m	10 mg/ml	10 ml

Cat No	Product Name	Concentration	Size
BPDLA-1200-Protein G	Protein G PDLA Particles, 12 um	10 mg/ml	10 ml
BPDLA-1300-Protein G	Protein G PDLA Particles, 13 um	10 mg/ml	10 ml
BPDLA-1400-Protein G	Protein G PDLA Particles, 14 um	10 mg/ml	10 ml
BPDLA-1500-Protein G	Protein G PDLA Particles, 15 um	10 mg/ml	10 ml
BPDLA-1700-Protein G	Protein G PDLA Particles, 17 um	10 mg/ml	10 ml
BPDLA-1800-Protein G	Protein G PDLA Particles, 18 um	10 mg/ml	10 ml
BPDLA-2000-Protein G	Protein G PDLA Particles, 20 um	10 mg/ml	10 ml
BPDLA-2200-Protein G	Protein G PDLA Particles, 22 um	10 mg/ml	10 ml
BPDLA-2300-Protein G	Protein G PDLA Particles, 23 um	10 mg/ml	10 ml
BPDLA-2400-Protein G	Protein G PDLA Particles, 24 um	10 mg/ml	10 ml
BPDLA-2500-Protein G	Protein G PDLA Particles, 25 um	10 mg/ml	10 ml
BPDLA-3000-Protein G	Protein G PDLA Particles, 30 um	10 mg/ml	10 ml
BPDLA-4000-Protein G	Protein G PDLA Particles, 40 um	10 mg/ml	10 ml
BPDLA-5000-Protein G	Protein G PDLA Particles, 50 um	10 mg/ml	10 ml
BPDLA-6000-Protein G	Protein G PDLA Particles, 60 um	10 mg/ml	10 ml
BPDLA-7000-Protein G	Protein G PDLA Particles, 70 um	10 mg/ml	10 ml
BPDLA-8000-Protein G	Protein G PDLA Particles, 80 um	10 mg/ml	10 ml
BPDLA-9000-Protein G	Protein G PDLA Particles, 90 um	10 mg/ml	10 ml
BPDLA-10000-Protein G	Protein G PDLA Particles, 100 um	10 mg/ml	10 ml
BPDLA-20000-Protein G	Protein G PDLA Particles, 200 um	10 mg/ml	10 ml



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