

PLLA微球

产品宣传册

百欧泰生物有限公司

www.biotyscience.com

中国 北京

公司简介

北京百欧泰生物有限公司致力于为客户提供高品质的微球产品，产品种类丰富，涵盖聚苯乙烯微球、二氧化硅微球、聚乙烯微球、聚丙烯微球、左旋聚乳酸微球、右旋聚乳酸微球等多种类型。微球产品应用于生物医药、科研实验、诊断试剂以及各类工业领域。公司秉承技术创新与质量至上的理念，拥有先进的生产工艺和严格的质量控制体系，致力于为客户提供精准、高效的微球产品，为客户提供可靠的产品解决方案。

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PLLA微球

PLLA微球（左旋聚乳酸微球）是一种由L-丙交酯聚合而成的生物可吸收降解材料，具有良好的生物相容性和可降解性。该材料在医美和医学领域有着良好应用。PLLA微球可用于制备透明质酸钠凝胶、冻干粉等再生型材料，改善皮肤弹性和紧致度；也可用于药物控释和缓释包装剂，确保药物的持续释放。此外，PLLA微球还可用于一次性输液用具、免拆型手术缝合线、组织工程支架、骨固定及骨修复材料，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

- 均一的粒径大小
- 良好的化学稳定性
- 良好的生物相容性
- 可生物降解

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
- 透明质酸钠凝胶

产品目录

Catalog

PLLA微球

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

BPLLA-1100	PLLA Particles, 11 μ m	10 mg/ml	10 ml
BPLLA-1200	PLLA Particles, 12 μ m	10 mg/ml	10 ml
BPLLA-1300	PLLA Particles, 13 μ m	10 mg/ml	10 ml
BPLLA-1400	PLLA Particles, 14 μ m	10 mg/ml	10 ml
BPLLA-1500	PLLA Particles, 15 μ m	10 mg/ml	10 ml
BPLLA-1700	PLLA Particles, 17 μ m	10 mg/ml	10 ml
BPLLA-1800	PLLA Particles, 18 μ m	10 mg/ml	10 ml
BPLLA-2000	PLLA Particles, 20 μ m	10 mg/ml	10 ml
BPLLA-2200	PLLA Particles, 22 μ m	10 mg/ml	10 ml
BPLLA-2300	PLLA Particles, 23 μ m	10 mg/ml	10 ml
BPLLA-2400	PLLA Particles, 24 μ m	10 mg/ml	10 ml
BPLLA-2500	PLLA Particles, 25 μ m	10 mg/ml	10 ml
BPLLA-3000	PLLA Particles, 30 μ m	10 mg/ml	10 ml
BPLLA-4000	PLLA Particles, 40 μ m	10 mg/ml	10 ml
BPLLA-5000	PLLA Particles, 50 μ m	10 mg/ml	10 ml
BPLLA-6000	PLLA Particles, 60 μ m	10 mg/ml	10 ml
BPLLA-7000	PLLA Particles, 70 μ m	10 mg/ml	10 ml
BPLLA-8000	PLLA Particles, 80 μ m	10 mg/ml	10 ml
BPLLA-9000	PLLA Particles, 90 μ m	10 mg/ml	10 ml
BPLLA-10000	PLLA Particles, 100 μ m	10 mg/ml	10 ml
BPLLA-20000	PLLA Particles, 200 μ m	10 mg/ml	10 ml

氨基PLLA微球

Cat No.	Product Name	Concentration	Size
BPLLA-0010-NH2	PLLA Particles, 0.1 um-NH2	10 mg/ml	10 ml
BPLLA-0020-NH2	PLLA Particles, 0.2 um-NH2	10 mg/ml	10 ml
BPLLA-0030-NH2	PLLA Particles, 0.3 um-NH2	10 mg/ml	10 ml
BPLLA-0040-NH2	PLLA Particles, 0.4 um-NH2	10 mg/ml	10 ml
BPLLA-0050-NH2	PLLA Particles, 0.5 um-NH2	10 mg/ml	10 ml
BPLLA-0060-NH2	PLLA Particles, 0.6 um-NH2	10 mg/ml	10 ml
BPLLA-0070-NH2	PLLA Particles, 0.7 um-NH2	10 mg/ml	10 ml
BPLLA-0080-NH2	PLLA Particles, 0.8 um-NH2	10 mg/ml	10 ml
BPLLA-0090-NH2	PLLA Particles, 0.9 um-NH2	10 mg/ml	10 ml
BPLLA-0100-NH2	PLLA Particles, 1 um-NH2	10 mg/ml	10 ml
BPLLA-0200-NH2	PLLA Particles, 2 um-NH2	10 mg/ml	10 ml
BPLLA-0300-NH2	PLLA Particles, 3 um-NH2	10 mg/ml	10 ml
BPLLA-0400-NH2	PLLA Particles, 4 um-NH2	10 mg/ml	10 ml
BPLLA-0500-NH2	PLLA Particles, 5 um-NH2	10 mg/ml	10 ml
BPLLA-0600-NH2	PLLA Particles, 6 um-NH2	10 mg/ml	10 ml
BPLLA-0700-NH2	PLLA Particles, 7 um-NH2	10 mg/ml	10 ml
BPLLA-0800-NH2	PLLA Particles, 8 um-NH2	10 mg/ml	10 ml
BPLLA-0900-NH2	PLLA Particles, 9 um-NH2	10 mg/ml	10 ml
BPLLA-1000-NH2	PLLA Particles, 10 um-NH2	10 mg/ml	10 ml
BPLLA-1100-NH2	PLLA Particles, 11 um-NH2	10 mg/ml	10 ml
BPLLA-1200-NH2	PLLA Particles, 12 um-NH2	10 mg/ml	10 ml

BPLLA-1300-NH2	PLLA Particles, 13 um-NH2	10 mg/ml	10 ml
BPLLA-1400-NH2	PLLA Particles, 14 um-NH2	10 mg/ml	10 ml
BPLLA-1500-NH2	PLLA Particles, 15 um-NH2	10 mg/ml	10 ml
BPLLA-1700-NH2	PLLA Particles, 17 um-NH2	10 mg/ml	10 ml
BPLLA-1800-NH2	PLLA Particles, 18 um-NH2	10 mg/ml	10 ml
BPLLA-2000-NH2	PLLA Particles, 20 um-NH2	10 mg/ml	10 ml
BPLLA-2200-NH2	PLLA Particles, 22 um-NH2	10 mg/ml	10 ml
BPLLA-2300-NH2	PLLA Particles, 23 um-NH2	10 mg/ml	10 ml
BPLLA-2400-NH2	PLLA Particles, 24 um-NH2	10 mg/ml	10 ml
BPLLA-2500-NH2	PLLA Particles, 25 um-NH2	10 mg/ml	10 ml
BPLLA-3000-NH2	PLLA Particles, 30 um-NH2	10 mg/ml	10 ml
BPLLA-4000-NH2	PLLA Particles, 40 um-NH2	10 mg/ml	10 ml
BPLLA-5000-NH2	PLLA Particles, 50 um-NH2	10 mg/ml	10 ml
BPLLA-6000-NH2	PLLA Particles, 60 um-NH2	10 mg/ml	10 ml
BPLLA-7000-NH2	PLLA Particles, 70 um-NH2	10 mg/ml	10 ml
BPLLA-8000-NH2	PLLA Particles, 80 um-NH2	10 mg/ml	10 ml
BPLLA-9000-NH2	PLLA Particles, 90 um-NH2	10 mg/ml	10 ml
BPLLA-10000-NH2	PLLA Particles, 100 um-NH2	10 mg/ml	10 ml
BPLLA-20000-NH2	PLLA Particles, 200 um-NH2	10 mg/ml	10 ml

羧基PLLA微球

Cat No.	Product Name	Concentration	Size
BPLLA-0010-COOH	PLLA Particles, 0.1 um-COOH	10 mg/ml	10 ml
BPLLA-0020-COOH	PLLA Particles, 0.2 um-COOH	10 mg/ml	10 ml
BPLLA-0030-COOH	PLLA Particles, 0.3 um-COOH	10 mg/ml	10 ml
BPLLA-0040-COOH	PLLA Particles, 0.4 um-COOH	10 mg/ml	10 ml
BPLLA-0050-COOH	PLLA Particles, 0.5 um-COOH	10 mg/ml	10 ml
BPLLA-0060-COOH	PLLA Particles, 0.6 um-COOH	10 mg/ml	10 ml
BPLLA-0070-COOH	PLLA Particles, 0.7 um-COOH	10 mg/ml	10 ml
BPLLA-0080-COOH	PLLA Particles, 0.8 um-COOH	10 mg/ml	10 ml
BPLLA-0090-COOH	PLLA Particles, 0.9 um-COOH	10 mg/ml	10 ml
BPLLA-0100-COOH	PLLA Particles, 1 um-COOH	10 mg/ml	10 ml
BPLLA-0200-COOH	PLLA Particles, 2 um-COOH	10 mg/ml	10 ml
BPLLA-0300-COOH	PLLA Particles, 3 um-COOH	10 mg/ml	10 ml
BPLLA-0400-COOH	PLLA Particles, 4 um-COOH	10 mg/ml	10 ml
BPLLA-0500-COOH	PLLA Particles, 5 um-COOH	10 mg/ml	10 ml
BPLLA-0600-COOH	PLLA Particles, 6 um-COOH	10 mg/ml	10 ml
BPLLA-0700-COOH	PLLA Particles, 7 um-COOH	10 mg/ml	10 ml
BPLLA-0800-COOH	PLLA Particles, 8 um-COOH	10 mg/ml	10 ml
BPLLA-0900-COOH	PLLA Particles, 9 um-COOH	10 mg/ml	10 ml
BPLLA-1000-COOH	PLLA Particles, 10 um-COOH	10 mg/ml	10 ml
BPLLA-1100-COOH	PLLA Particles, 11 um-COOH	10 mg/ml	10 ml
BPLLA-1200-COOH	PLLA Particles, 12 um-COOH	10 mg/ml	10 ml

BPLLA-1300-COOH	PLLA Particles, 13 um-COOH	10 mg/ml	10 ml
BPLLA-1400-COOH	PLLA Particles, 14 um-COOH	10 mg/ml	10 ml
BPLLA-1500-COOH	PLLA Particles, 15 um-COOH	10 mg/ml	10 ml
BPLLA-1700-COOH	PLLA Particles, 17 um-COOH	10 mg/ml	10 ml
BPLLA-1800-COOH	PLLA Particles, 18 um-COOH	10 mg/ml	10 ml
BPLLA-2000-COOH	PLLA Particles, 20 um-COOH	10 mg/ml	10 ml
BPLLA-2200-COOH	PLLA Particles, 22 um-COOH	10 mg/ml	10 ml
BPLLA-2300-COOH	PLLA Particles, 23 um-COOH	10 mg/ml	10 ml
BPLLA-2400-COOH	PLLA Particles, 24 um-COOH	10 mg/ml	10 ml
BPLLA-2500-COOH	PLLA Particles, 25 um-COOH	10 mg/ml	10 ml
BPLLA-3000-COOH	PLLA Particles, 30 um-COOH	10 mg/ml	10 ml
BPLLA-4000-COOH	PLLA Particles, 40 um-COOH	10 mg/ml	10 ml
BPLLA-5000-COOH	PLLA Particles, 50 um-COOH	10 mg/ml	10 ml
BPLLA-6000-COOH	PLLA Particles, 60 um-COOH	10 mg/ml	10 ml
BPLLA-7000-COOH	PLLA Particles, 70 um-COOH	10 mg/ml	10 ml
BPLLA-8000-COOH	PLLA Particles, 80 um-COOH	10 mg/ml	10 ml
BPLLA-9000-COOH	PLLA Particles, 90 um-COOH	10 mg/ml	10 ml
BPLLA-10000-COOH	PLLA Particles, 100 um-COOH	10 mg/ml	10 ml
BPLLA-20000-COOH	PLLA Particles, 200 um-COOH	10 mg/ml	10 ml

亲和素修饰PLLA微球

Cat No.	Product Name	Concentration	Size
BPLLA-0010-Avidin	Avidin PLLA Particles, 0.1 um	10 mg/ml	10 ml
BPLLA-0020-Avidin	Avidin PLLA Particles, 0.2 um	10 mg/ml	10 ml
BPLLA-0030-Avidin	Avidin PLLA Particles, 0.3 um	10 mg/ml	10 ml
BPLLA-0040-Avidin	Avidin PLLA Particles, 0.4 um	10 mg/ml	10 ml
BPLLA-0050-Avidin	Avidin PLLA Particles, 0.5 um	10 mg/ml	10 ml
BPLLA-0060-Avidin	Avidin PLLA Particles, 0.6 um	10 mg/ml	10 ml
BPLLA-0070-Avidin	Avidin PLLA Particles, 0.7 um	10 mg/ml	10 ml
BPLLA-0080-Avidin	Avidin PLLA Particles, 0.8 um	10 mg/ml	10 ml
BPLLA-0090-Avidin	Avidin PLLA Particles, 0.9 um	10 mg/ml	10 ml
BPLLA-0100-Avidin	Avidin PLLA Particles, 1 um	10 mg/ml	10 ml
BPLLA-0200-Avidin	Avidin PLLA Particles, 2 um	10 mg/ml	10 ml
BPLLA-0300-Avidin	Avidin PLLA Particles, 3 um	10 mg/ml	10 ml
BPLLA-0400-Avidin	Avidin PLLA Particles, 4 um	10 mg/ml	10 ml
BPLLA-0500-Avidin	Avidin PLLA Particles, 5 um	10 mg/ml	10 ml
BPLLA-0600-Avidin	Avidin PLLA Particles, 6 um	10 mg/ml	10 ml
BPLLA-0700-Avidin	Avidin PLLA Particles, 7 um	10 mg/ml	10 ml
BPLLA-0800-Avidin	Avidin PLLA Particles, 8 um	10 mg/ml	10 ml
BPLLA-0900-Avidin	Avidin PLLA Particles, 9 um	10 mg/ml	10 ml
BPLLA-1000-Avidin	Avidin PLLA Particles, 10 um	10 mg/ml	10 ml
BPLLA-1100-Avidin	Avidin PLLA Particles, 11 um	10 mg/ml	10 ml
BPLLA-1200-Avidin	Avidin PLLA Particles, 12 um	10 mg/ml	10 ml

BPLLA-1300-Avidin	Avidin PLLA Particles, 13 um	10 mg/ml	10 ml
BPLLA-1400-Avidin	Avidin PLLA Particles, 14 um	10 mg/ml	10 ml
BPLLA-1500-Avidin	Avidin PLLA Particles, 15 um	10 mg/ml	10 ml
BPLLA-1700-Avidin	Avidin PLLA Particles, 17 um	10 mg/ml	10 ml
BPLLA-1800-Avidin	Avidin PLLA Particles, 18 um	10 mg/ml	10 ml
BPLLA-2000-Avidin	Avidin PLLA Particles, 20 um	10 mg/ml	10 ml
BPLLA-2200-Avidin	Avidin PLLA Particles, 22 um	10 mg/ml	10 ml
BPLLA-2300-Avidin	Avidin PLLA Particles, 23 um	10 mg/ml	10 ml
BPLLA-2400-Avidin	Avidin PLLA Particles, 24 um	10 mg/ml	10 ml
BPLLA-2500-Avidin	Avidin PLLA Particles, 25 um	10 mg/ml	10 ml
BPLLA-3000-Avidin	Avidin PLLA Particles, 30 um	10 mg/ml	10 ml
BPLLA-4000-Avidin	Avidin PLLA Particles, 40 um	10 mg/ml	10 ml
BPLLA-5000-Avidin	Avidin PLLA Particles, 50 um	10 mg/ml	10 ml
BPLLA-6000-Avidin	Avidin PLLA Particles, 60 um	10 mg/ml	10 ml
BPLLA-7000-Avidin	Avidin PLLA Particles, 70 um	10 mg/ml	10 ml
BPLLA-8000-Avidin	Avidin PLLA Particles, 80 um	10 mg/ml	10 ml
BPLLA-9000-Avidin	Avidin PLLA Particles, 90 um	10 mg/ml	10 ml
BPLLA-10000-Avidin	Avidin PLLA Particles, 100 um	10 mg/ml	10 ml
BPLLA-20000-Avidin	Avidin PLLA Particles, 200 um	10 mg/ml	10 ml

生物素修饰PLLA微球

Cat No.	Product Name	Concentration	Size
BPLLA-0010-Biotin	PLLA Particles, 0.1 um-Biotin	10 mg/ml	10 ml
BPLLA-0020-Biotin	PLLA Particles, 0.2 um-Biotin	10 mg/ml	10 ml
BPLLA-0030-Biotin	PLLA Particles, 0.3 um-Biotin	10 mg/ml	10 ml
BPLLA-0040-Biotin	PLLA Particles, 0.4 um-Biotin	10 mg/ml	10 ml
BPLLA-0050-Biotin	PLLA Particles, 0.5 um-Biotin	10 mg/ml	10 ml
BPLLA-0060-Biotin	PLLA Particles, 0.6 um-Biotin	10 mg/ml	10 ml
BPLLA-0070-Biotin	PLLA Particles, 0.7 um-Biotin	10 mg/ml	10 ml
BPLLA-0080-Biotin	PLLA Particles, 0.8 um-Biotin	10 mg/ml	10 ml
BPLLA-0090-Biotin	PLLA Particles, 0.9 um-Biotin	10 mg/ml	10 ml
BPLLA-0100-Biotin	PLLA Particles, 1 um-Biotin	10 mg/ml	10 ml
BPLLA-0200-Biotin	PLLA Particles, 2 um-Biotin	10 mg/ml	10 ml
BPLLA-0300-Biotin	PLLA Particles, 3 um-Biotin	10 mg/ml	10 ml
BPLLA-0400-Biotin	PLLA Particles, 4 um-Biotin	10 mg/ml	10 ml
BPLLA-0500-Biotin	PLLA Particles, 5 um-Biotin	10 mg/ml	10 ml
BPLLA-0600-Biotin	PLLA Particles, 6 um-Biotin	10 mg/ml	10 ml
BPLLA-0700-Biotin	PLLA Particles, 7 um-Biotin	10 mg/ml	10 ml
BPLLA-0800-Biotin	PLLA Particles, 8 um-Biotin	10 mg/ml	10 ml
BPLLA-0900-Biotin	PLLA Particles, 9 um-Biotin	10 mg/ml	10 ml
BPLLA-1000-Biotin	PLLA Particles, 10 um-Biotin	10 mg/ml	10 ml
BPLLA-1100-Biotin	PLLA Particles, 11 um-Biotin	10 mg/ml	10 ml
BPLLA-1200-Biotin	PLLA Particles, 12 um-Biotin	10 mg/ml	10 ml

BPLLA-1300-Biotin	PLLA Particles, 13 um-Biotin	10 mg/ml	10 ml
BPLLA-1400-Biotin	PLLA Particles, 14 um-Biotin	10 mg/ml	10 ml
BPLLA-1500-Biotin	PLLA Particles, 15 um-Biotin	10 mg/ml	10 ml
BPLLA-1700-Biotin	PLLA Particles, 17 um-Biotin	10 mg/ml	10 ml
BPLLA-1800-Biotin	PLLA Particles, 18 um-Biotin	10 mg/ml	10 ml
BPLLA-2000-Biotin	PLLA Particles, 20 um-Biotin	10 mg/ml	10 ml
BPLLA-2200-Biotin	PLLA Particles, 22 um-Biotin	10 mg/ml	10 ml
BPLLA-2300-Biotin	PLLA Particles, 23 um-Biotin	10 mg/ml	10 ml
BPLLA-2400-Biotin	PLLA Particles, 24 um-Biotin	10 mg/ml	10 ml
BPLLA-2500-Biotin	PLLA Particles, 25 um-Biotin	10 mg/ml	10 ml
BPLLA-3000-Biotin	PLLA Particles, 30 um-Biotin	10 mg/ml	10 ml
BPLLA-4000-Biotin	PLLA Particles, 40 um-Biotin	10 mg/ml	10 ml
BPLLA-5000-Biotin	PLLA Particles, 50 um-Biotin	10 mg/ml	10 ml
BPLLA-6000-Biotin	PLLA Particles, 60 um-Biotin	10 mg/ml	10 ml
BPLLA-7000-Biotin	PLLA Particles, 70 um-Biotin	10 mg/ml	10 ml
BPLLA-8000-Biotin	PLLA Particles, 80 um-Biotin	10 mg/ml	10 ml
BPLLA-9000-Biotin	PLLA Particles, 90 um-Biotin	10 mg/ml	10 ml
BPLLA-10000-Biotin	PLLA Particles, 100 um-Biotin	10 mg/ml	10 ml
BPLLA-20000-Biotin	PLLA Particles, 200 um-Biotin	10 mg/ml	10 ml

链霉亲和素修饰PLLA微球

Cat No.	Product Name	Concentration	Size
BPLLA-0010-SA	PLLA Particles, 0.1 um-SA	10 mg/ml	10 ml
BPLLA-0020-SA	PLLA Particles, 0.2 um-SA	10 mg/ml	10 ml
BPLLA-0030-SA	PLLA Particles, 0.3 um-SA	10 mg/ml	10 ml
BPLLA-0040-SA	PLLA Particles, 0.4 um-SA	10 mg/ml	10 ml
BPLLA-0050-SA	PLLA Particles, 0.5 um-SA	10 mg/ml	10 ml
BPLLA-0060-SA	PLLA Particles, 0.6 um-SA	10 mg/ml	10 ml
BPLLA-0070-SA	PLLA Particles, 0.7 um-SA	10 mg/ml	10 ml
BPLLA-0080-SA	PLLA Particles, 0.8 um-SA	10 mg/ml	10 ml
BPLLA-0090-SA	PLLA Particles, 0.9 um-SA	10 mg/ml	10 ml
BPLLA-0100-SA	PLLA Particles, 1 um-SA	10 mg/ml	10 ml
BPLLA-0200-SA	PLLA Particles, 2 um-SA	10 mg/ml	10 ml
BPLLA-0300-SA	PLLA Particles, 3 um-SA	10 mg/ml	10 ml
BPLLA-0400-SA	PLLA Particles, 4 um-SA	10 mg/ml	10 ml
BPLLA-0500-SA	PLLA Particles, 5 um-SA	10 mg/ml	10 ml
BPLLA-0600-SA	PLLA Particles, 6 um-SA	10 mg/ml	10 ml
BPLLA-0700-SA	PLLA Particles, 7 um-SA	10 mg/ml	10 ml
BPLLA-0800-SA	PLLA Particles, 8 um-SA	10 mg/ml	10 ml
BPLLA-0900-SA	PLLA Particles, 9 um-SA	10 mg/ml	10 ml
BPLLA-1000-SA	PLLA Particles, 10 um-SA	10 mg/ml	10 ml
BPLLA-1100-SA	PLLA Particles, 11 um-SA	10 mg/ml	10 ml
BPLLA-1200-SA	PLLA Particles, 12 um-SA	10 mg/ml	10 ml



BPLLA-1300-SA	PLLA Particles, 13 um-SA	10 mg/ml	10 ml
BPLLA-1400-SA	PLLA Particles, 14 um-SA	10 mg/ml	10 ml
BPLLA-1500-SA	PLLA Particles, 15 um-SA	10 mg/ml	10 ml
BPLLA-1700-SA	PLLA Particles, 17 um-SA	10 mg/ml	10 ml
BPLLA-1800-SA	PLLA Particles, 18 um-SA	10 mg/ml	10 ml
BPLLA-2000-SA	PLLA Particles, 20 um-SA	10 mg/ml	10 ml
BPLLA-2200-SA	PLLA Particles, 22 um-SA	10 mg/ml	10 ml
BPLLA-2300-SA	PLLA Particles, 23 um-SA	10 mg/ml	10 ml
BPLLA-2400-SA	PLLA Particles, 24 um-SA	10 mg/ml	10 ml
BPLLA-2500-SA	PLLA Particles, 25 um-SA	10 mg/ml	10 ml
BPLLA-3000-SA	PLLA Particles, 30 um-SA	10 mg/ml	10 ml
BPLLA-4000-SA	PLLA Particles, 40 um-SA	10 mg/ml	10 ml
BPLLA-5000-SA	PLLA Particles, 50 um-SA	10 mg/ml	10 ml
BPLLA-6000-SA	PLLA Particles, 60 um-SA	10 mg/ml	10 ml
BPLLA-7000-SA	PLLA Particles, 70 um-SA	10 mg/ml	10 ml
BPLLA-8000-SA	PLLA Particles, 80 um-SA	10 mg/ml	10 ml
BPLLA-9000-SA	PLLA Particles, 90 um-SA	10 mg/ml	10 ml
BPLLA-10000-SA	PLLA Particles, 100 um-SA	10 mg/ml	10 ml
BPLLA-20000-SA	PLLA Particles, 200 um-SA	10 mg/ml	10 ml

BSA修饰PLLA微球

Cat No.	Product Name	Concentration	Size
BPLLA-0010-BSA	BSA PLLA Particles, 0.1 um	10 mg/ml	10 ml
BPLLA-0020-BSA	BSA PLLA Particles, 0.2 um	10 mg/ml	10 ml
BPLLA-0030-BSA	BSA PLLA Particles, 0.3 um	10 mg/ml	10 ml
BPLLA-0040-BSA	BSA PLLA Particles, 0.4 um	10 mg/ml	10 ml
BPLLA-0050-BSA	BSA PLLA Particles, 0.5 um	10 mg/ml	10 ml
BPLLA-0060-BSA	BSA PLLA Particles, 0.6 um	10 mg/ml	10 ml
BPLLA-0070-BSA	BSA PLLA Particles, 0.7 um	10 mg/ml	10 ml
BPLLA-0080-BSA	BSA PLLA Particles, 0.8 um	10 mg/ml	10 ml
BPLLA-0090-BSA	BSA PLLA Particles, 0.9 um	10 mg/ml	10 ml
BPLLA-0100-BSA	BSA PLLA Particles, 1 um	10 mg/ml	10 ml
BPLLA-0200-BSA	BSA PLLA Particles, 2 um	10 mg/ml	10 ml
BPLLA-0300-BSA	BSA PLLA Particles, 3 um	10 mg/ml	10 ml
BPLLA-0400-BSA	BSA PLLA Particles, 4 um	10 mg/ml	10 ml
BPLLA-0500-BSA	BSA PLLA Particles, 5 um	10 mg/ml	10 ml
BPLLA-0600-BSA	BSA PLLA Particles, 6 um	10 mg/ml	10 ml
BPLLA-0700-BSA	BSA PLLA Particles, 7 um	10 mg/ml	10 ml
BPLLA-0800-BSA	BSA PLLA Particles, 8 um	10 mg/ml	10 ml
BPLLA-0900-BSA	BSA PLLA Particles, 9 um	10 mg/ml	10 ml
BPLLA-1000-BSA	BSA PLLA Particles, 10 um	10 mg/ml	10 ml
BPLLA-1100-BSA	BSA PLLA Particles, 11 um	10 mg/ml	10 ml
BPLLA-1200-BSA	BSA PLLA Particles, 12 um	10 mg/ml	10 ml

BPLLA-1300-BSA	BSA PLLA Particles, 13 μ m	10 mg/ml	10 ml
BPLLA-1400-BSA	BSA PLLA Particles, 14 μ m	10 mg/ml	10 ml
BPLLA-1500-BSA	BSA PLLA Particles, 15 μ m	10 mg/ml	10 ml
BPLLA-1700-BSA	BSA PLLA Particles, 17 μ m	10 mg/ml	10 ml
BPLLA-1800-BSA	BSA PLLA Particles, 18 μ m	10 mg/ml	10 ml
BPLLA-2000-BSA	BSA PLLA Particles, 20 μ m	10 mg/ml	10 ml
BPLLA-2200-BSA	BSA PLLA Particles, 22 μ m	10 mg/ml	10 ml
BPLLA-2300-BSA	BSA PLLA Particles, 23 μ m	10 mg/ml	10 ml
BPLLA-2400-BSA	BSA PLLA Particles, 24 μ m	10 mg/ml	10 ml
BPLLA-2500-BSA	BSA PLLA Particles, 25 μ m	10 mg/ml	10 ml
BPLLA-3000-BSA	BSA PLLA Particles, 30 μ m	10 mg/ml	10 ml
BPLLA-4000-BSA	BSA PLLA Particles, 40 μ m	10 mg/ml	10 ml
BPLLA-5000-BSA	BSA PLLA Particles, 50 μ m	10 mg/ml	10 ml
BPLLA-6000-BSA	BSA PLLA Particles, 60 μ m	10 mg/ml	10 ml
BPLLA-7000-BSA	BSA PLLA Particles, 70 μ m	10 mg/ml	10 ml
BPLLA-8000-BSA	BSA PLLA Particles, 80 μ m	10 mg/ml	10 ml
BPLLA-9000-BSA	BSA PLLA Particles, 90 μ m	10 mg/ml	10 ml
BPLLA-10000-BSA	BSA PLLA Particles, 100 μ m	10 mg/ml	10 ml
BPLLA-20000-BSA	BSA PLLA Particles, 200 μ m	10 mg/ml	10 ml

蛋白A修饰PLLA微球

Cat No.	Product Name	Concentration	Size
BPLLA-0010-Protein A	Protein A PLLA Particles, 0.1 um	10 mg/ml	10 ml
BPLLA-0020-Protein A	Protein A PLLA Particles, 0.2 um	10 mg/ml	10 ml
BPLLA-0030-Protein A	Protein A PLLA Particles, 0.3 um	10 mg/ml	10 ml
BPLLA-0040-Protein A	Protein A PLLA Particles, 0.4 um	10 mg/ml	10 ml
BPLLA-0050-Protein A	Protein A PLLA Particles, 0.5 um	10 mg/ml	10 ml
BPLLA-0060-Protein A	Protein A PLLA Particles, 0.6 um	10 mg/ml	10 ml
BPLLA-0070-Protein A	Protein A PLLA Particles, 0.7 um	10 mg/ml	10 ml
BPLLA-0080-Protein A	Protein A PLLA Particles, 0.8 um	10 mg/ml	10 ml
BPLLA-0090-Protein A	Protein A PLLA Particles, 0.9 um	10 mg/ml	10 ml
BPLLA-0100-Protein A	Protein A PLLA Particles, 1 um	10 mg/ml	10 ml
BPLLA-0200-Protein A	Protein A PLLA Particles, 2 um	10 mg/ml	10 ml
BPLLA-0300-Protein A	Protein A PLLA Particles, 3 um	10 mg/ml	10 ml
BPLLA-0400-Protein A	Protein A PLLA Particles, 4 um	10 mg/ml	10 ml
BPLLA-0500-Protein A	Protein A PLLA Particles, 5 um	10 mg/ml	10 ml
BPLLA-0600-Protein A	Protein A PLLA Particles, 6 um	10 mg/ml	10 ml
BPLLA-0700-Protein A	Protein A PLLA Particles, 7 um	10 mg/ml	10 ml
BPLLA-0800-Protein A	Protein A PLLA Particles, 8 um	10 mg/ml	10 ml
BPLLA-0900-Protein A	Protein A PLLA Particles, 9 um	10 mg/ml	10 ml
BPLLA-1000-Protein A	Protein A PLLA Particles, 10 um	10 mg/ml	10 ml
BPLLA-1100-Protein A	Protein A PLLA Particles, 11 um	10 mg/ml	10 ml
BPLLA-1200-Protein A	Protein A PLLA Particles, 12 um	10 mg/ml	10 ml



BPLLA-1300-Protein A	Protein A PLLA Particles, 13 um	10 mg/ml	10 ml
BPLLA-1400-Protein A	Protein A PLLA Particles, 14 um	10 mg/ml	10 ml
BPLLA-1500-Protein A	Protein A PLLA Particles, 15 um	10 mg/ml	10 ml
BPLLA-1700-Protein A	Protein A PLLA Particles, 17 um	10 mg/ml	10 ml
BPLLA-1800-Protein A	Protein A PLLA Particles, 18 um	10 mg/ml	10 ml
BPLLA-2000-Protein A	Protein A PLLA Particles, 20 um	10 mg/ml	10 ml
BPLLA-2200-Protein A	Protein A PLLA Particles, 22 um	10 mg/ml	10 ml
BPLLA-2300-Protein A	Protein A PLLA Particles, 23 um	10 mg/ml	10 ml
BPLLA-2400-Protein A	Protein A PLLA Particles, 24 um	10 mg/ml	10 ml
BPLLA-2500-Protein A	Protein A PLLA Particles, 25 um	10 mg/ml	10 ml
BPLLA-3000-Protein A	Protein A PLLA Particles, 30 um	10 mg/ml	10 ml
BPLLA-4000-Protein A	Protein A PLLA Particles, 40 um	10 mg/ml	10 ml
BPLLA-5000-Protein A	Protein A PLLA Particles, 50 um	10 mg/ml	10 ml
BPLLA-6000-Protein A	Protein A PLLA Particles, 60 um	10 mg/ml	10 ml
BPLLA-7000-Protein A	Protein A PLLA Particles, 70 um	10 mg/ml	10 ml
BPLLA-8000-Protein A	Protein A PLLA Particles, 80 um	10 mg/ml	10 ml
BPLLA-9000-Protein A	Protein A PLLA Particles, 90 um	10 mg/ml	10 ml
BPLLA-10000-Protein A	Protein A PLLA Particles, 100 um	10 mg/ml	10 ml
BPLLA-20000-Protein A	Protein A PLLA Particles, 200 um	10 mg/ml	10 ml

蛋白G修饰PLLA微球

Cat No.	Product Name	Concentration	Size
BPLLA-0010-Protein G	Protein G PLLA Particles, 0.1 um	10 mg/ml	10 ml
BPLLA-0020-Protein G	Protein G PLLA Particles, 0.2 um	10 mg/ml	10 ml
BPLLA-0030-Protein G	Protein G PLLA Particles, 0.3 um	10 mg/ml	10 ml
BPLLA-0040-Protein G	Protein G PLLA Particles, 0.4 um	10 mg/ml	10 ml
BPLLA-0050-Protein G	Protein G PLLA Particles, 0.5 um	10 mg/ml	10 ml
BPLLA-0060-Protein G	Protein G PLLA Particles, 0.6 um	10 mg/ml	10 ml
BPLLA-0070-Protein G	Protein G PLLA Particles, 0.7 um	10 mg/ml	10 ml
BPLLA-0080-Protein G	Protein G PLLA Particles, 0.8 um	10 mg/ml	10 ml
BPLLA-0090-Protein G	Protein G PLLA Particles, 0.9 um	10 mg/ml	10 ml
BPLLA-0100-Protein G	Protein G PLLA Particles, 1 um	10 mg/ml	10 ml
BPLLA-0200-Protein G	Protein G PLLA Particles, 2 um	10 mg/ml	10 ml
BPLLA-0300-Protein G	Protein G PLLA Particles, 3 um	10 mg/ml	10 ml
BPLLA-0400-Protein G	Protein G PLLA Particles, 4 um	10 mg/ml	10 ml
BPLLA-0500-Protein G	Protein G PLLA Particles, 5 um	10 mg/ml	10 ml
BPLLA-0600-Protein G	Protein G PLLA Particles, 6 um	10 mg/ml	10 ml
BPLLA-0700-Protein G	Protein G PLLA Particles, 7 um	10 mg/ml	10 ml
BPLLA-0800-Protein G	Protein G PLLA Particles, 8 um	10 mg/ml	10 ml
BPLLA-0900-Protein G	Protein G PLLA Particles, 9 um	10 mg/ml	10 ml
BPLLA-1000-Protein G	Protein G PLLA Particles, 10 um	10 mg/ml	10 ml
BPLLA-1100-Protein G	Protein G PLLA Particles, 11 um	10 mg/ml	10 ml
BPLLA-1200-Protein G	Protein G PLLA Particles, 12 um	10 mg/ml	10 ml

BPLLA-1300-Protein G	Protein G PLLA Particles, 13 um	10 mg/ml	10 ml
BPLLA-1400-Protein G	Protein G PLLA Particles, 14 um	10 mg/ml	10 ml
BPLLA-1500-Protein G	Protein G PLLA Particles, 15 um	10 mg/ml	10 ml
BPLLA-1700-Protein G	Protein G PLLA Particles, 17 um	10 mg/ml	10 ml
BPLLA-1800-Protein G	Protein G PLLA Particles, 18 um	10 mg/ml	10 ml
BPLLA-2000-Protein G	Protein G PLLA Particles, 20 um	10 mg/ml	10 ml
BPLLA-2200-Protein G	Protein G PLLA Particles, 22 um	10 mg/ml	10 ml
BPLLA-2300-Protein G	Protein G PLLA Particles, 23 um	10 mg/ml	10 ml
BPLLA-2400-Protein G	Protein G PLLA Particles, 24 um	10 mg/ml	10 ml
BPLLA-2500-Protein G	Protein G PLLA Particles, 25 um	10 mg/ml	10 ml
BPLLA-3000-Protein G	Protein G PLLA Particles, 30 um	10 mg/ml	10 ml
BPLLA-4000-Protein G	Protein G PLLA Particles, 40 um	10 mg/ml	10 ml
BPLLA-5000-Protein G	Protein G PLLA Particles, 50 um	10 mg/ml	10 ml
BPLLA-6000-Protein G	Protein G PLLA Particles, 60 um	10 mg/ml	10 ml
BPLLA-7000-Protein G	Protein G PLLA Particles, 70 um	10 mg/ml	10 ml
BPLLA-8000-Protein G	Protein G PLLA Particles, 80 um	10 mg/ml	10 ml
BPLLA-9000-Protein G	Protein G PLLA Particles, 90 um	10 mg/ml	10 ml
BPLLA-10000-Protein G	Protein G PLLA Particles, 100 um	10 mg/ml	10 ml
BPLLA-20000-Protein G	Protein G PLLA Particles, 200 um	10 mg/ml	10 ml



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