

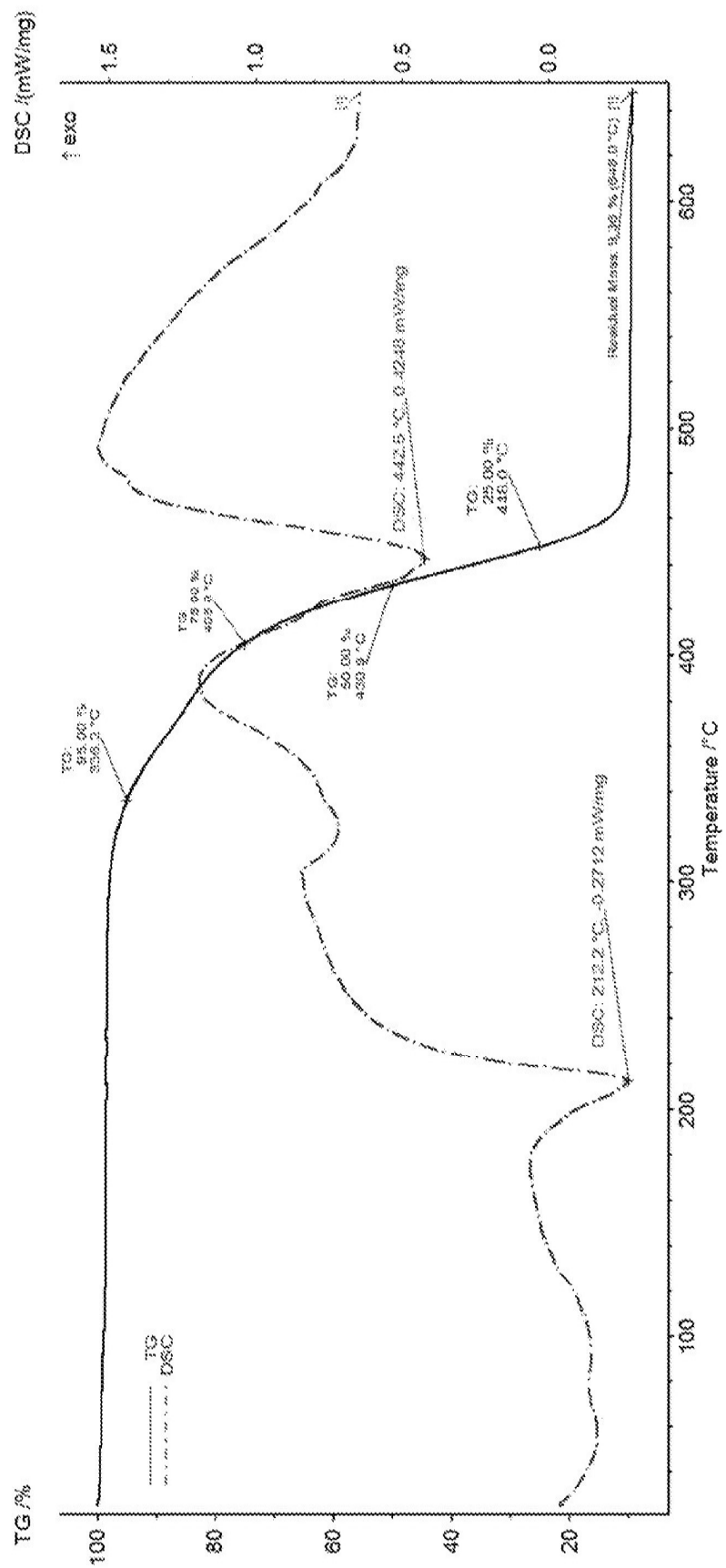


FIG. 1

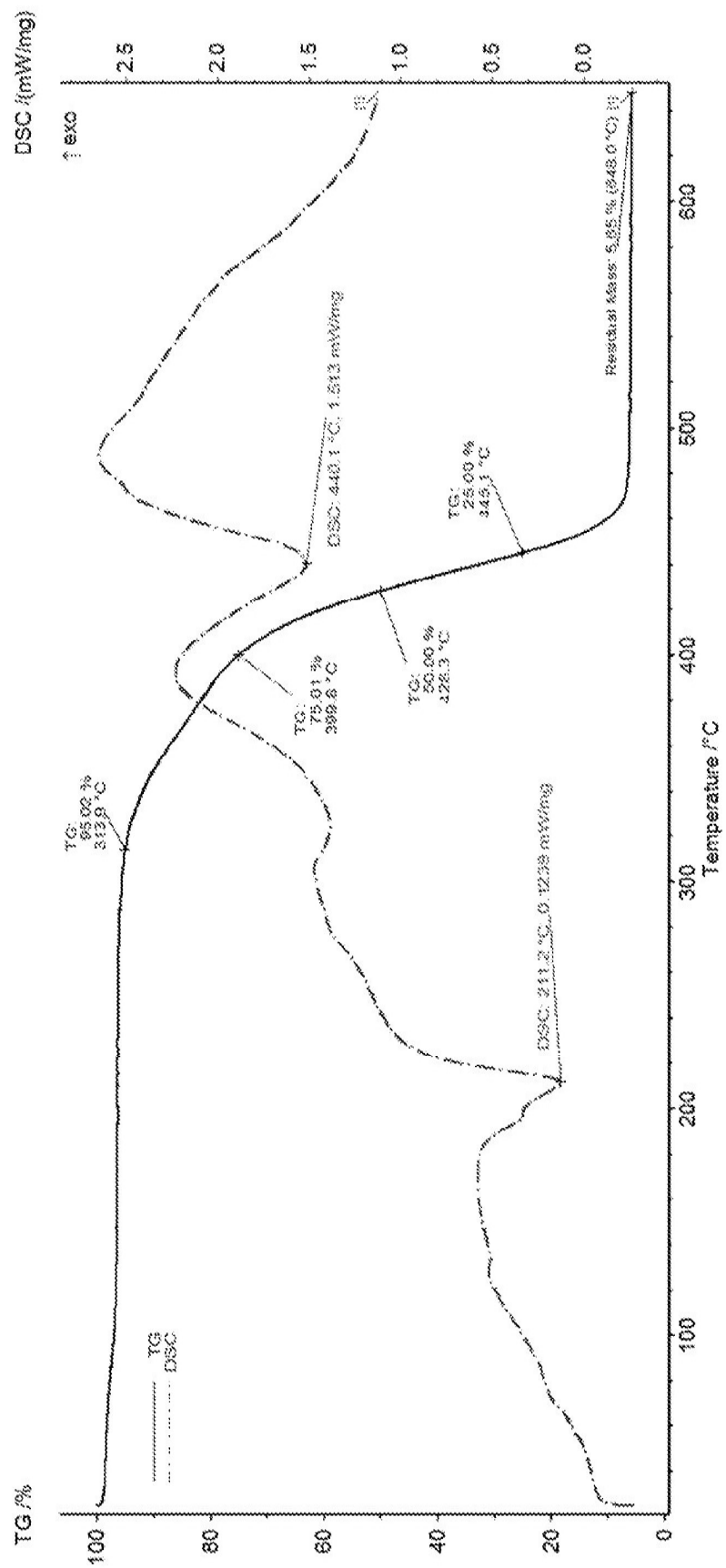


FIG. 2

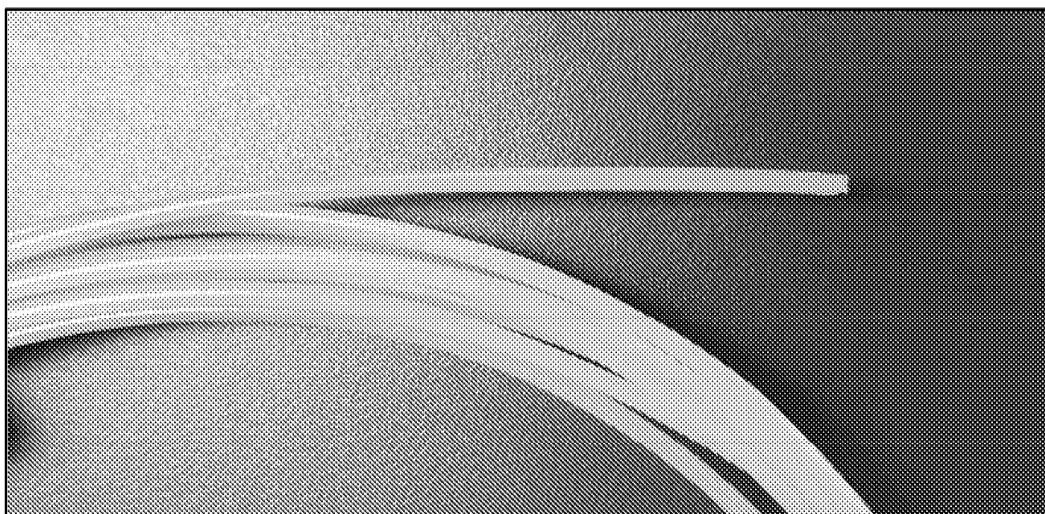


FIG. 3

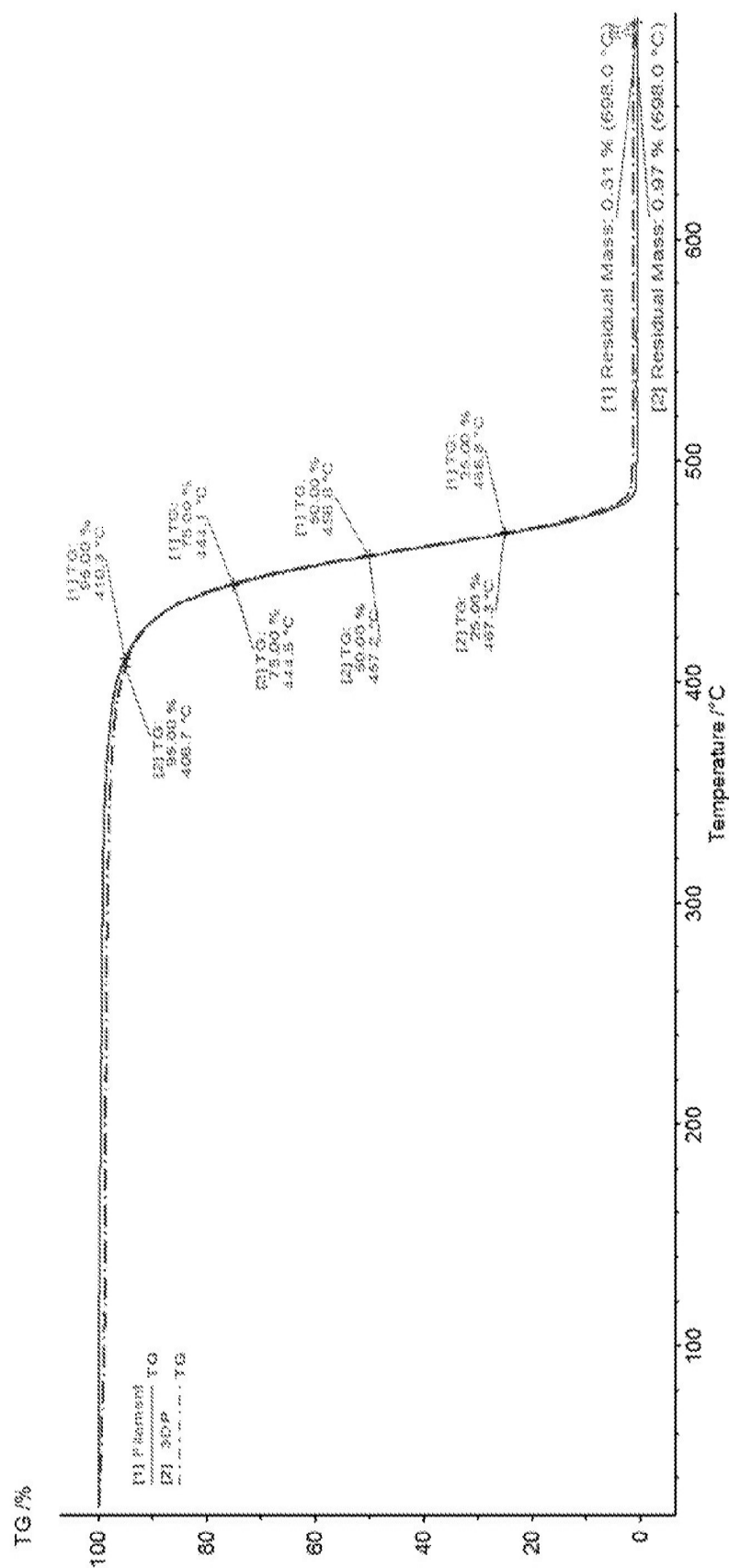


FIG. 4

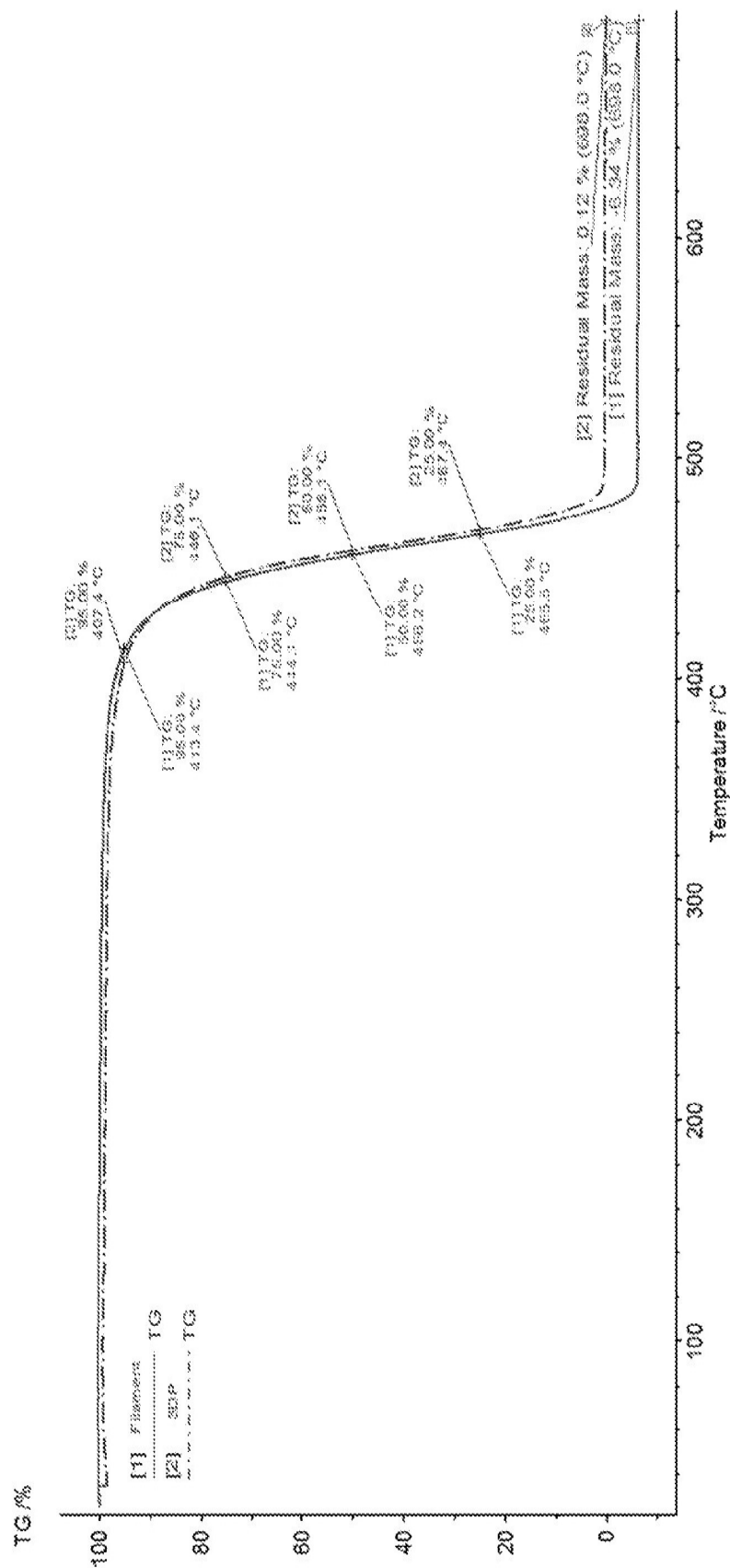


FIG. 5

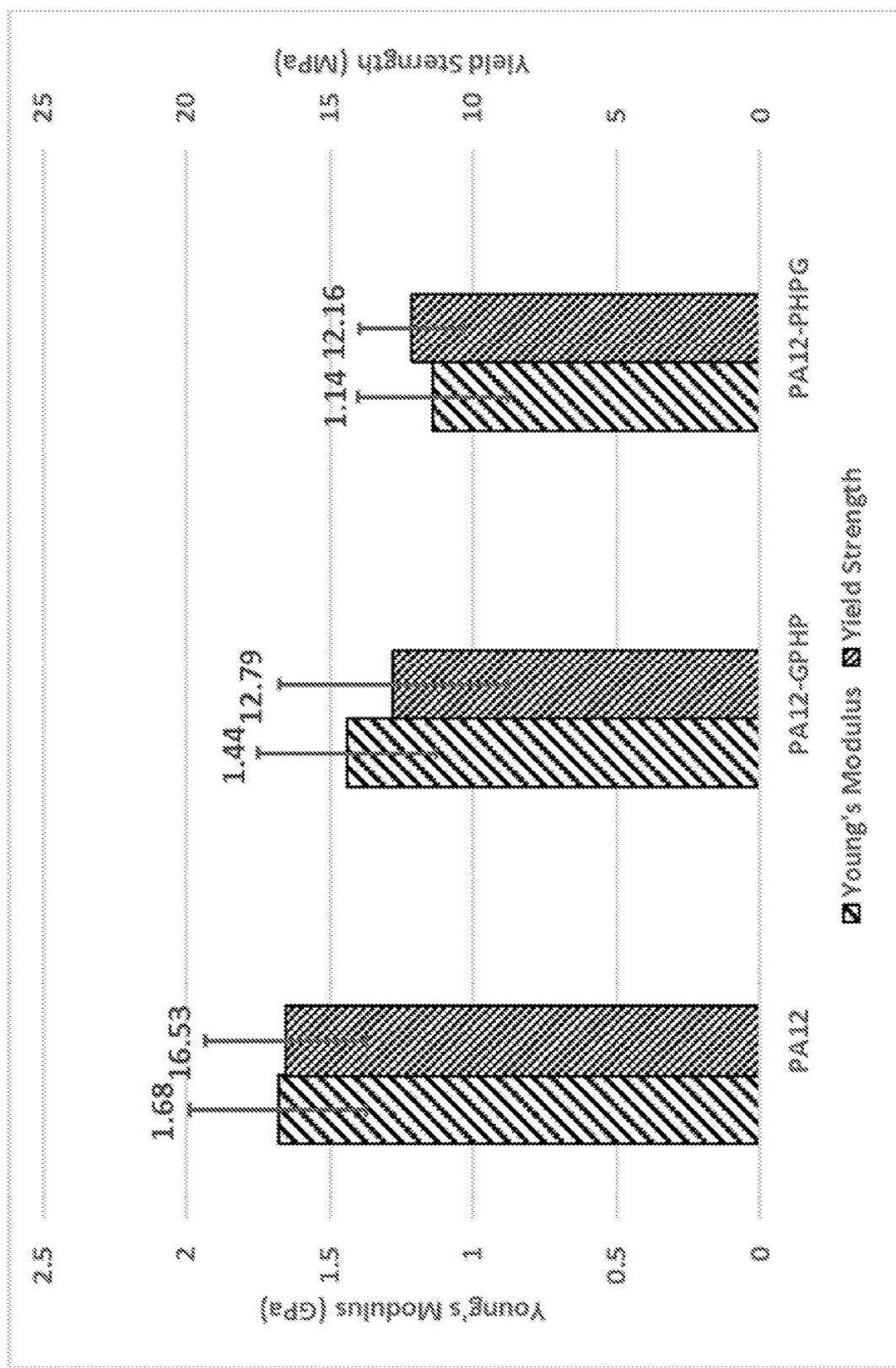


FIG. 6

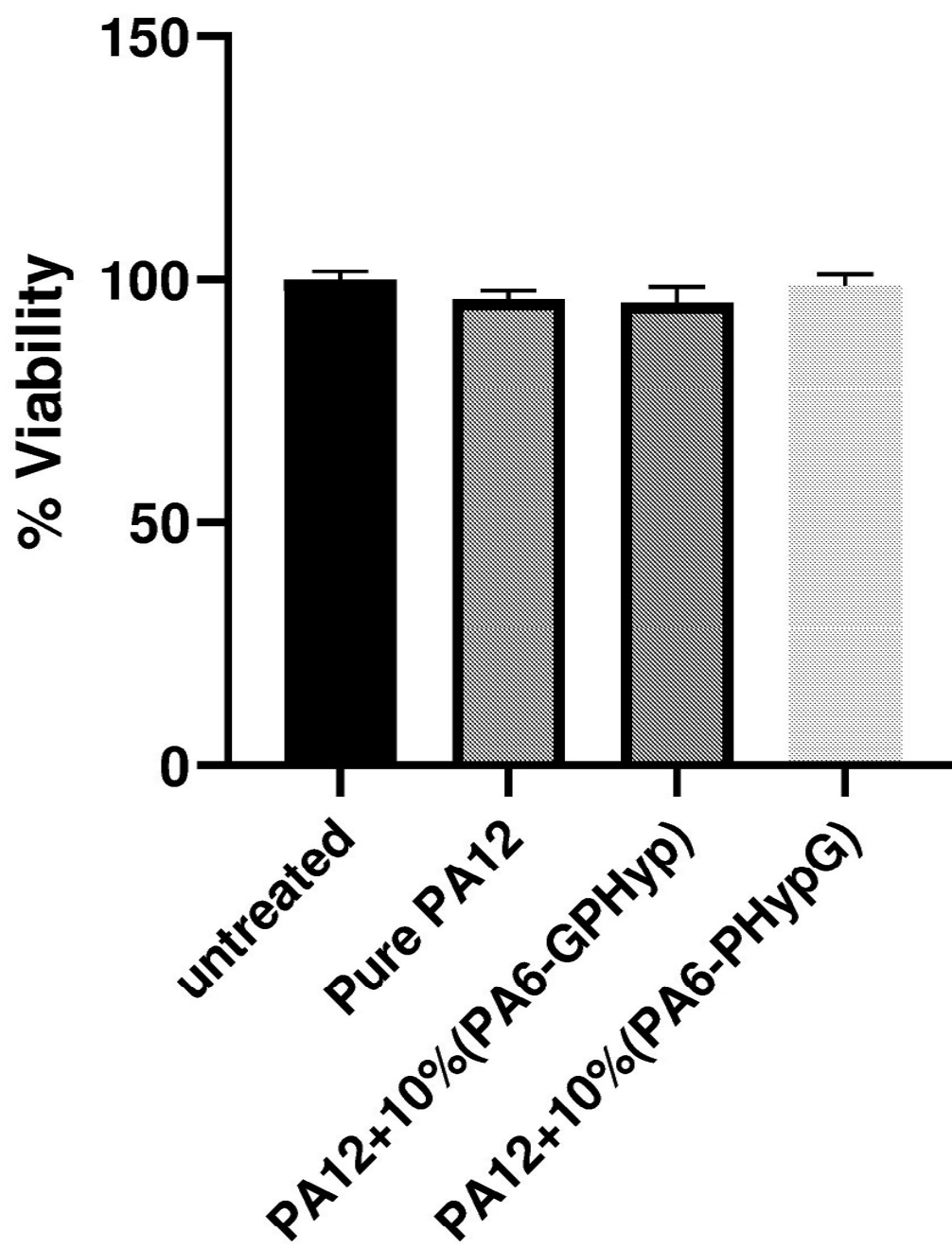


FIG. 7

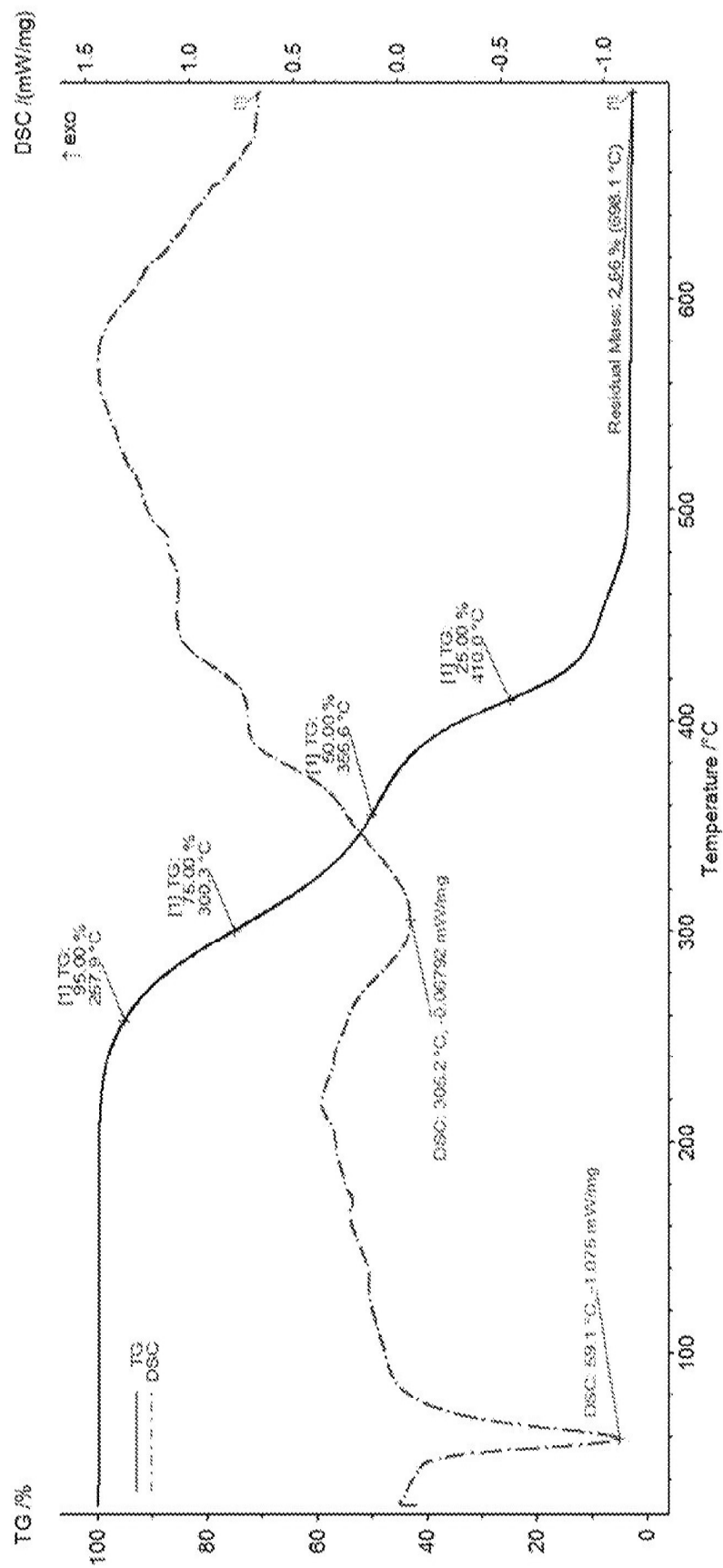


FIG. 8

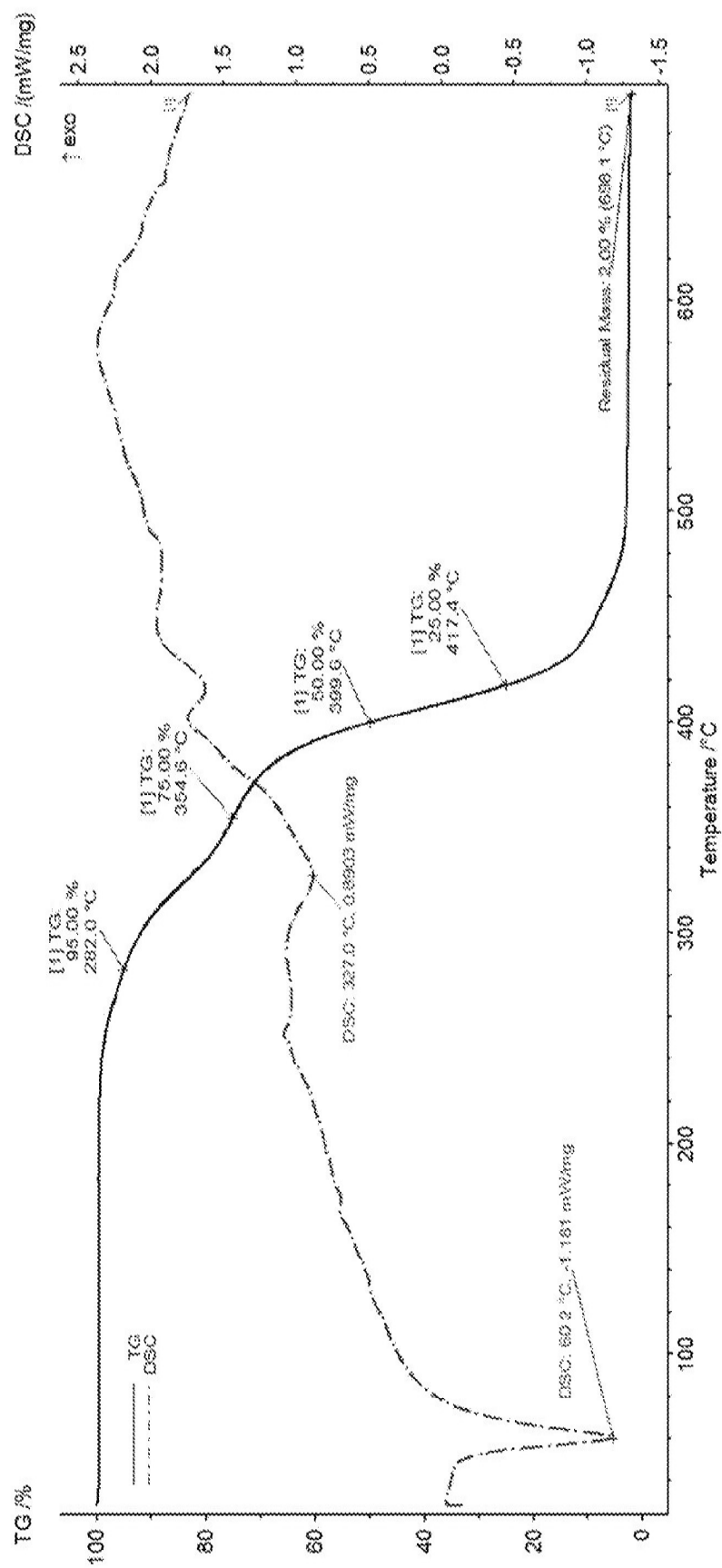


FIG. 9

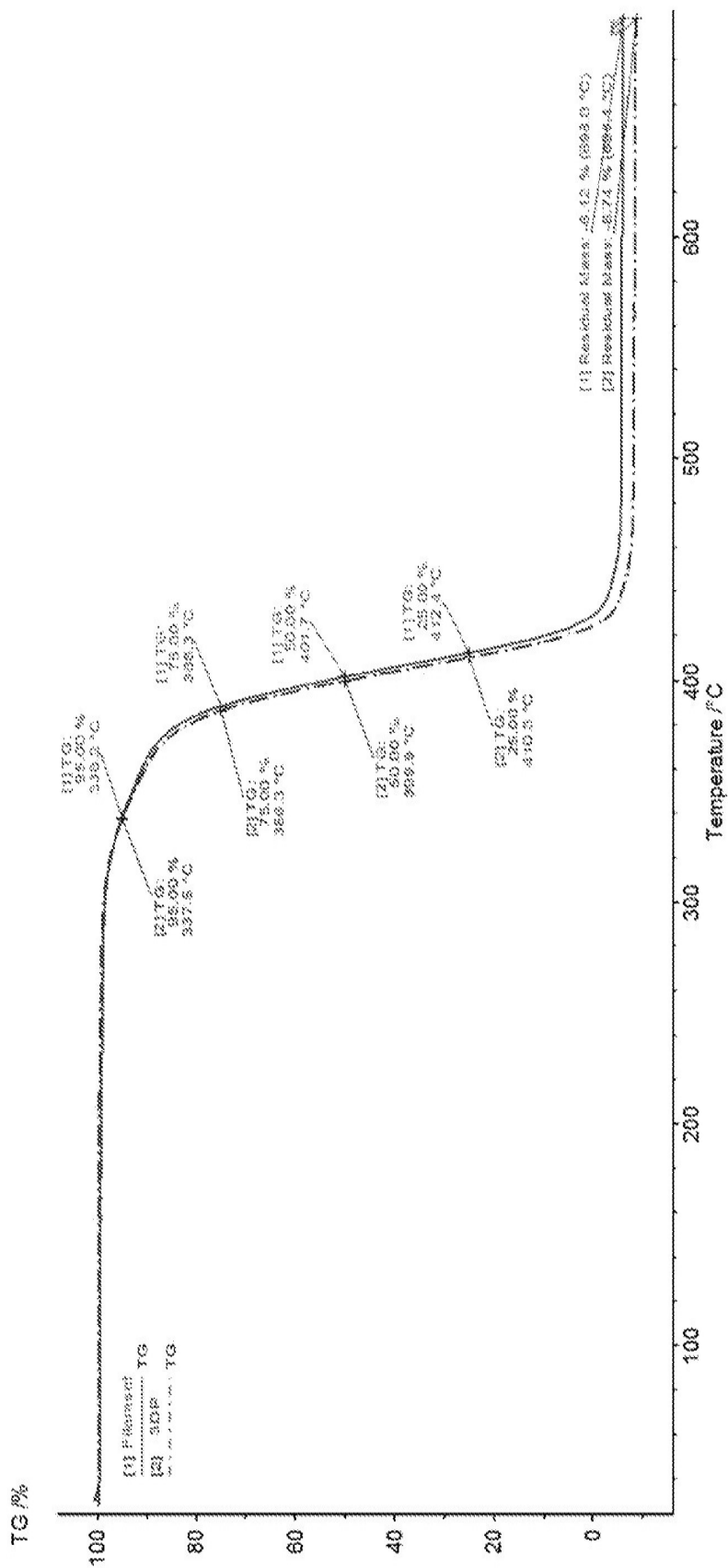


FIG. 10

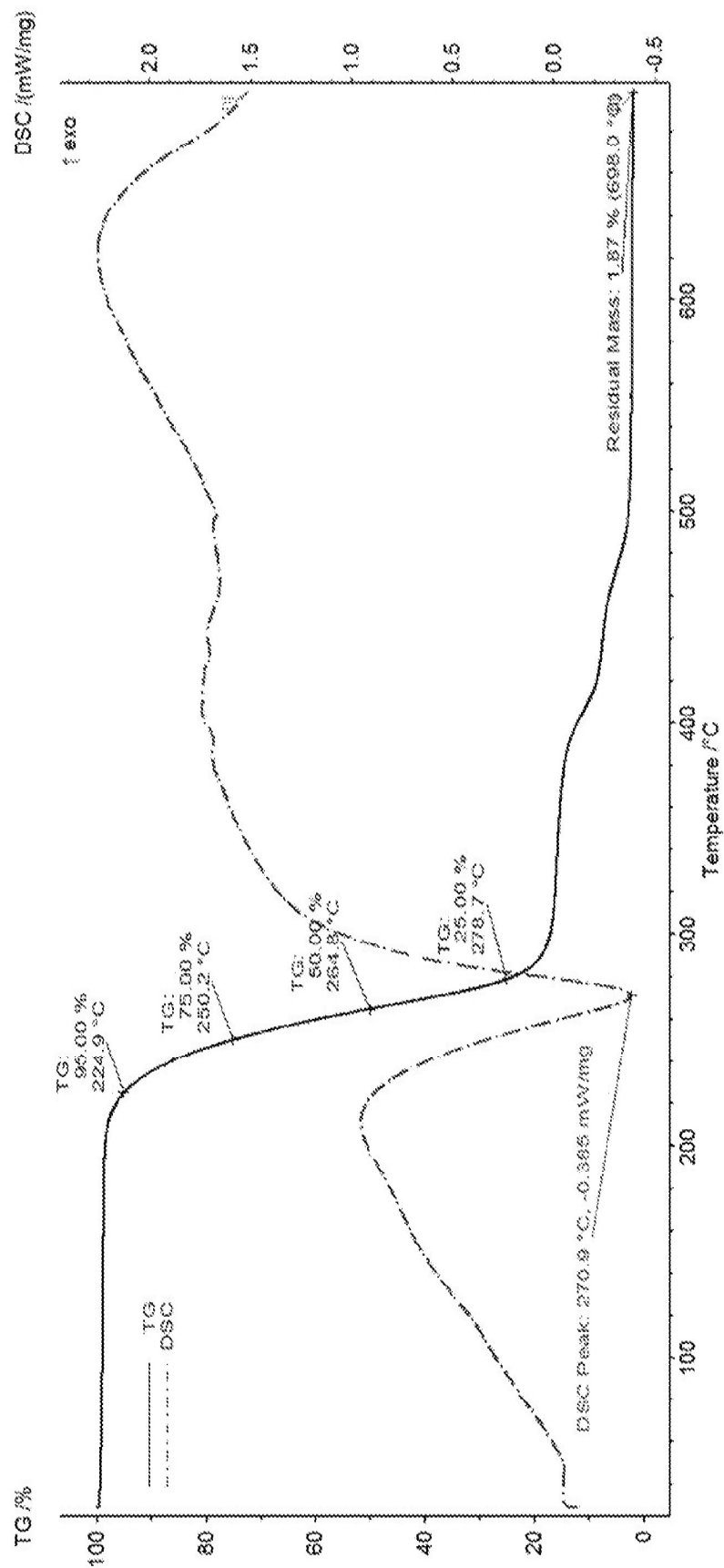


FIG. 11

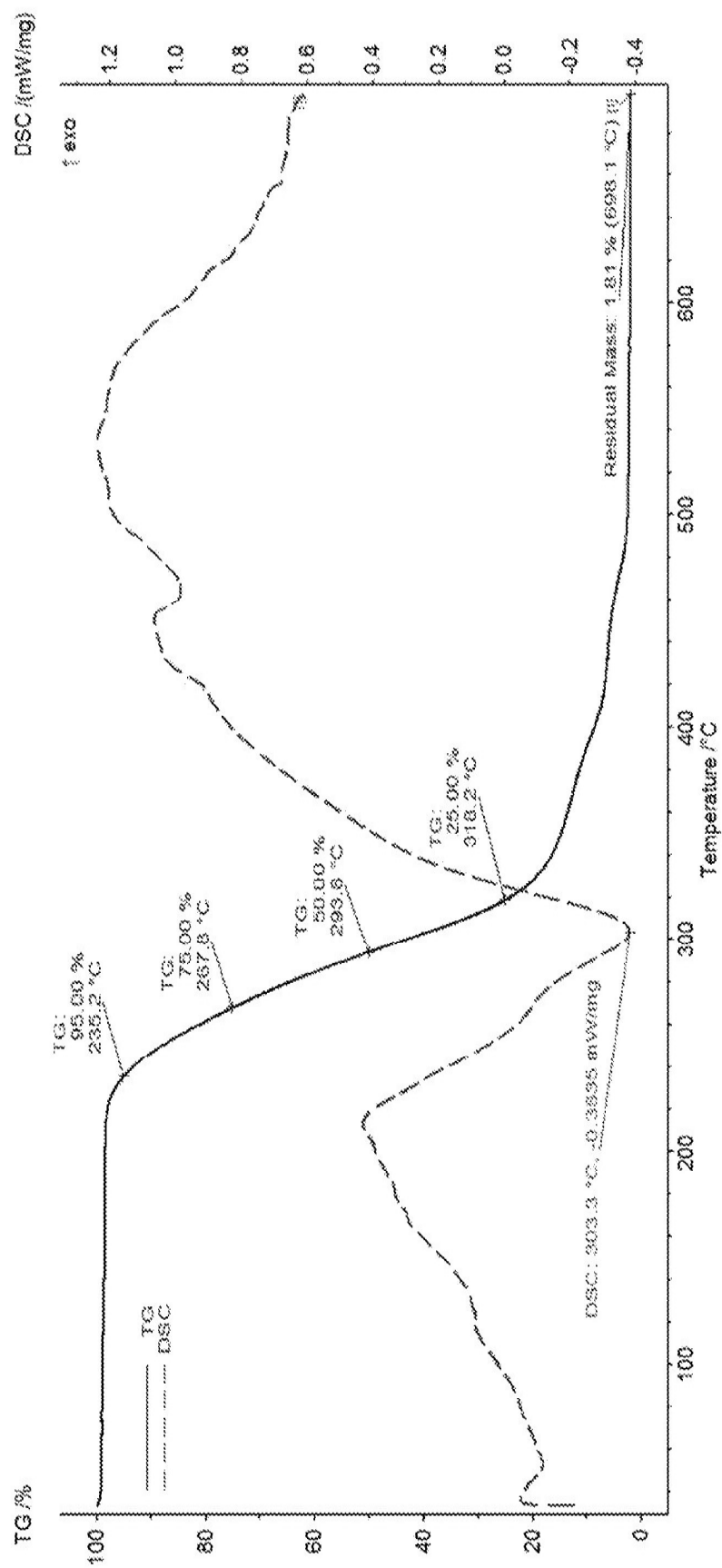


FIG. 12

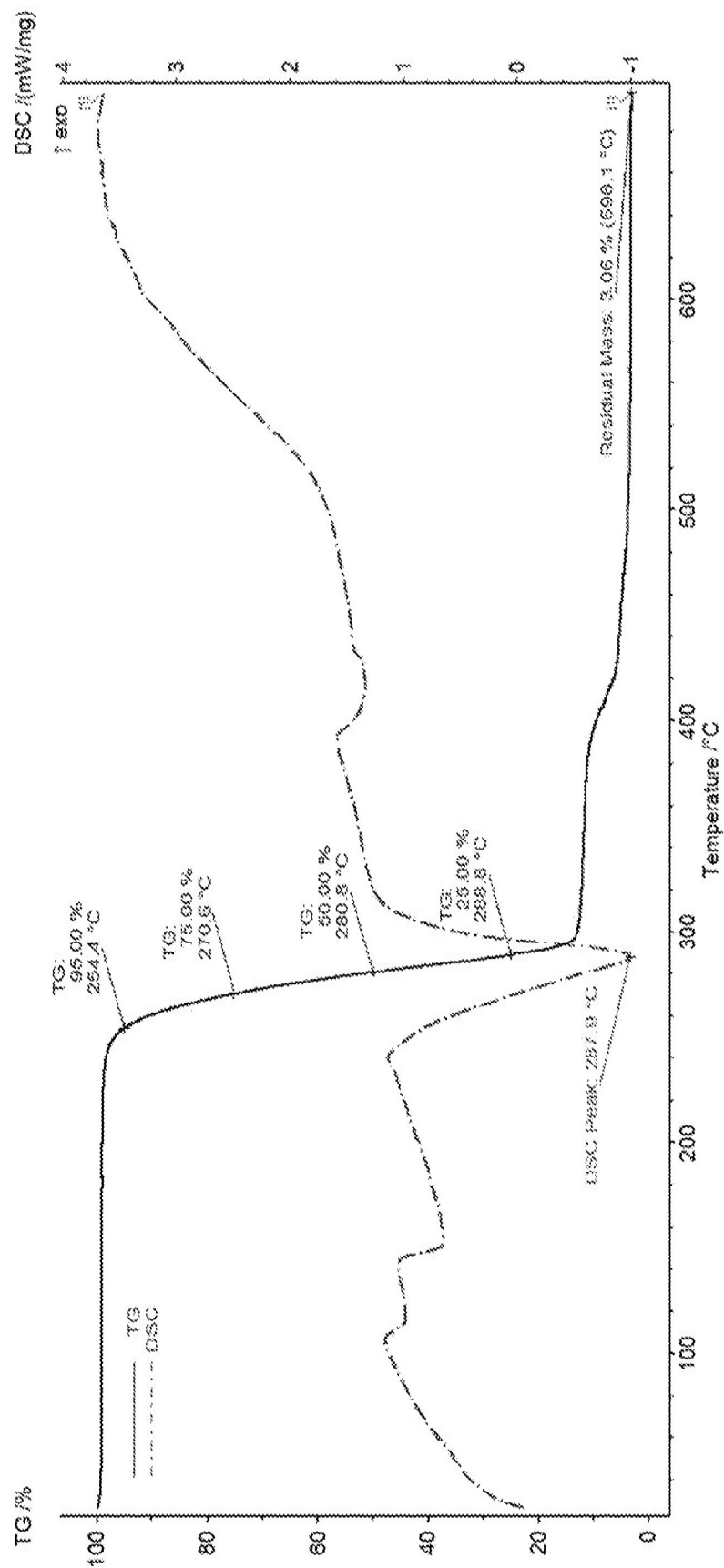


FIG. 13

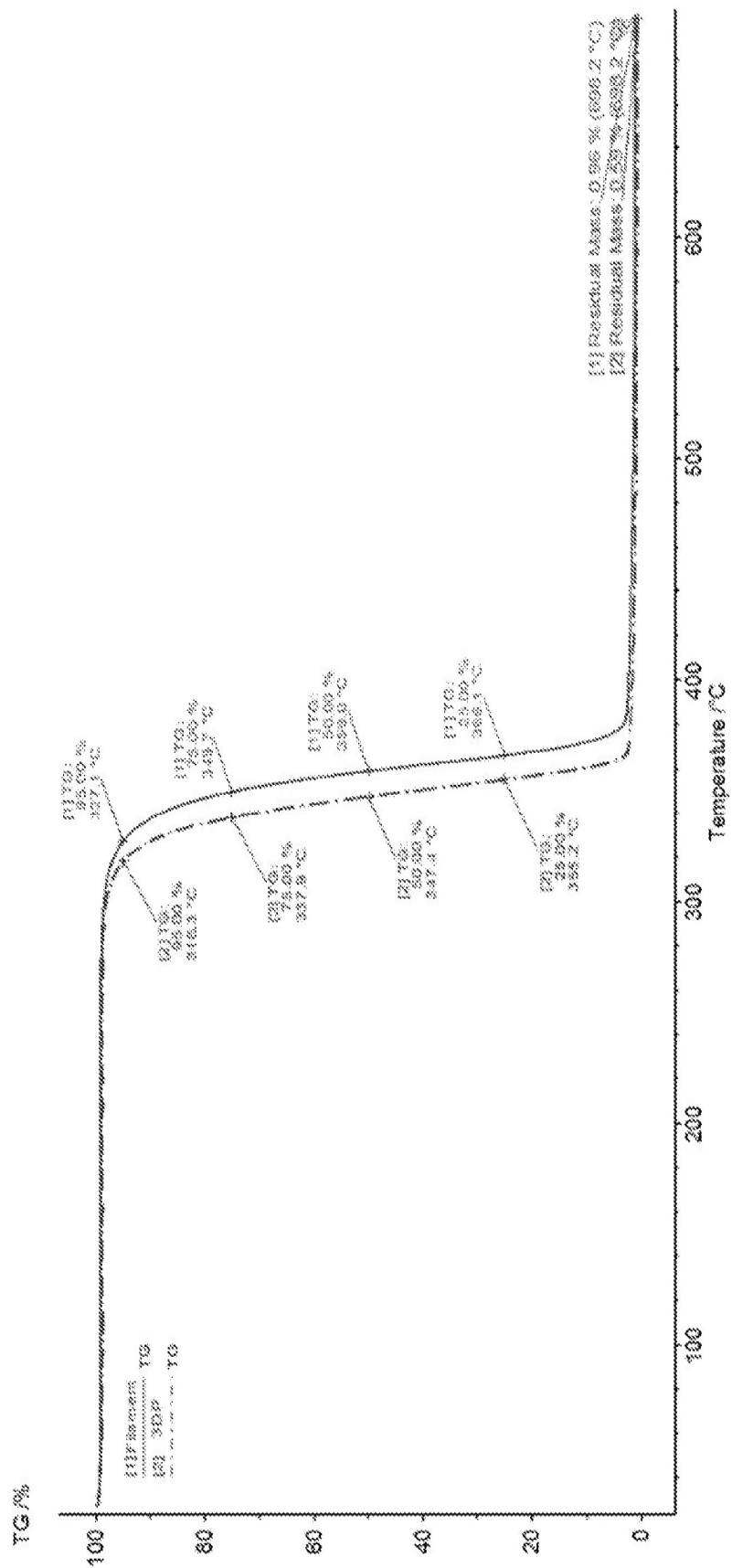


FIG. 14

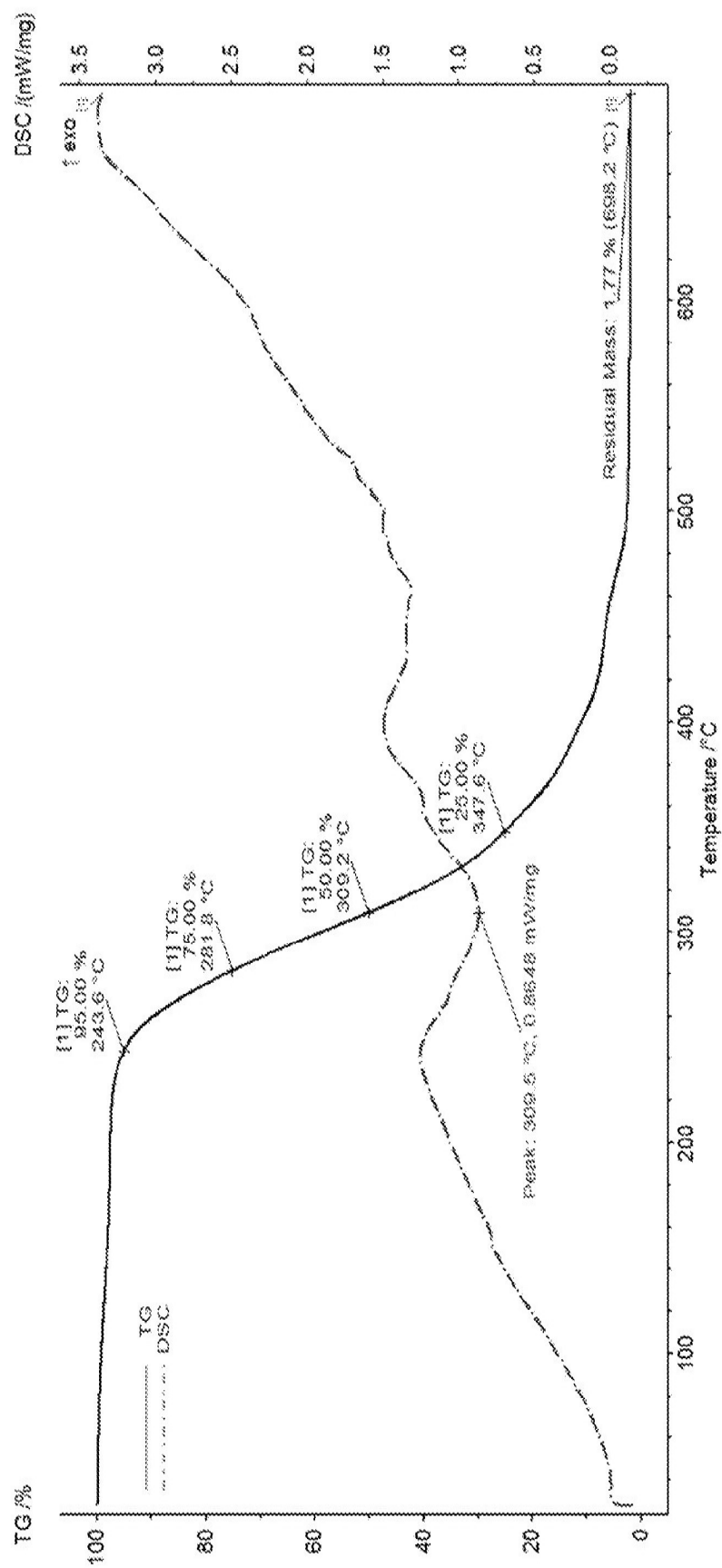


FIG. 15

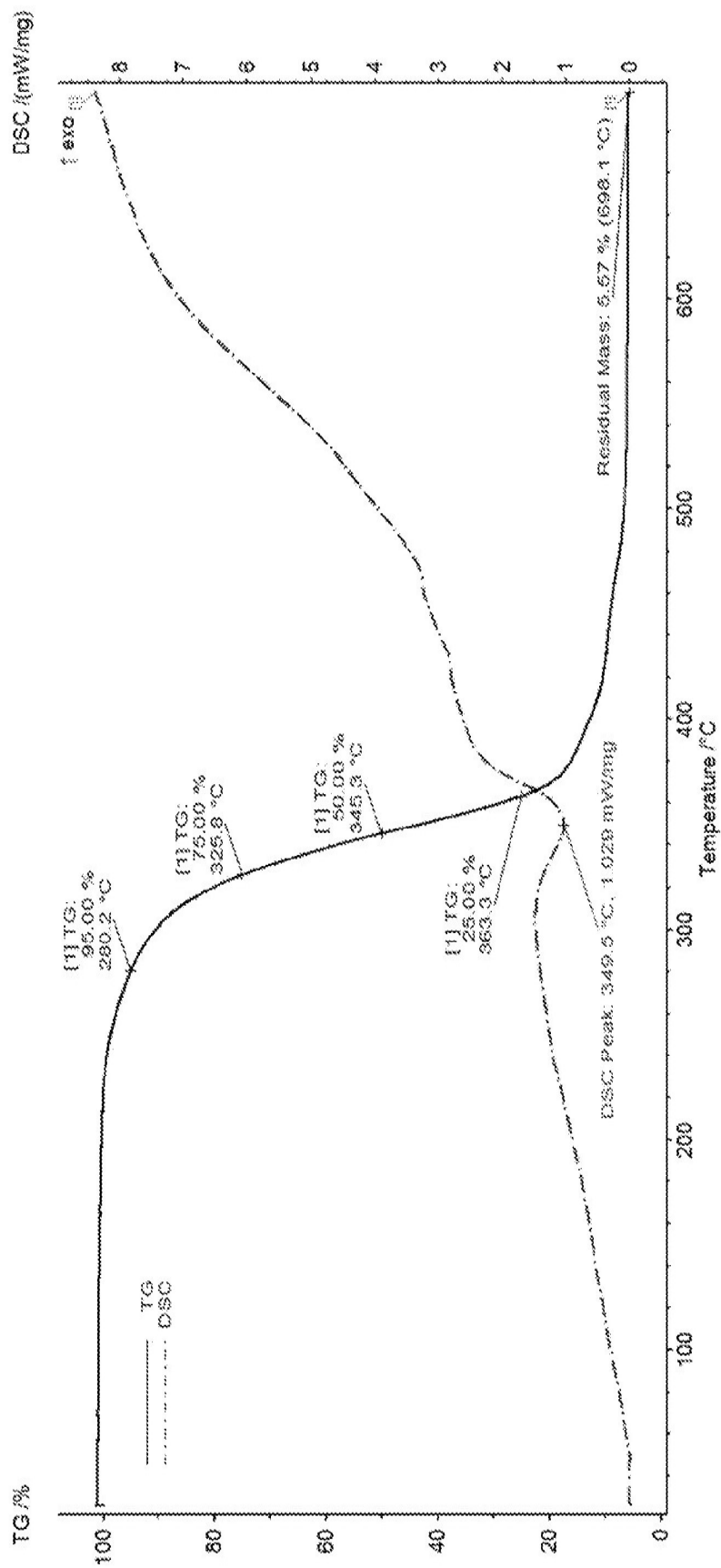


FIG. 16

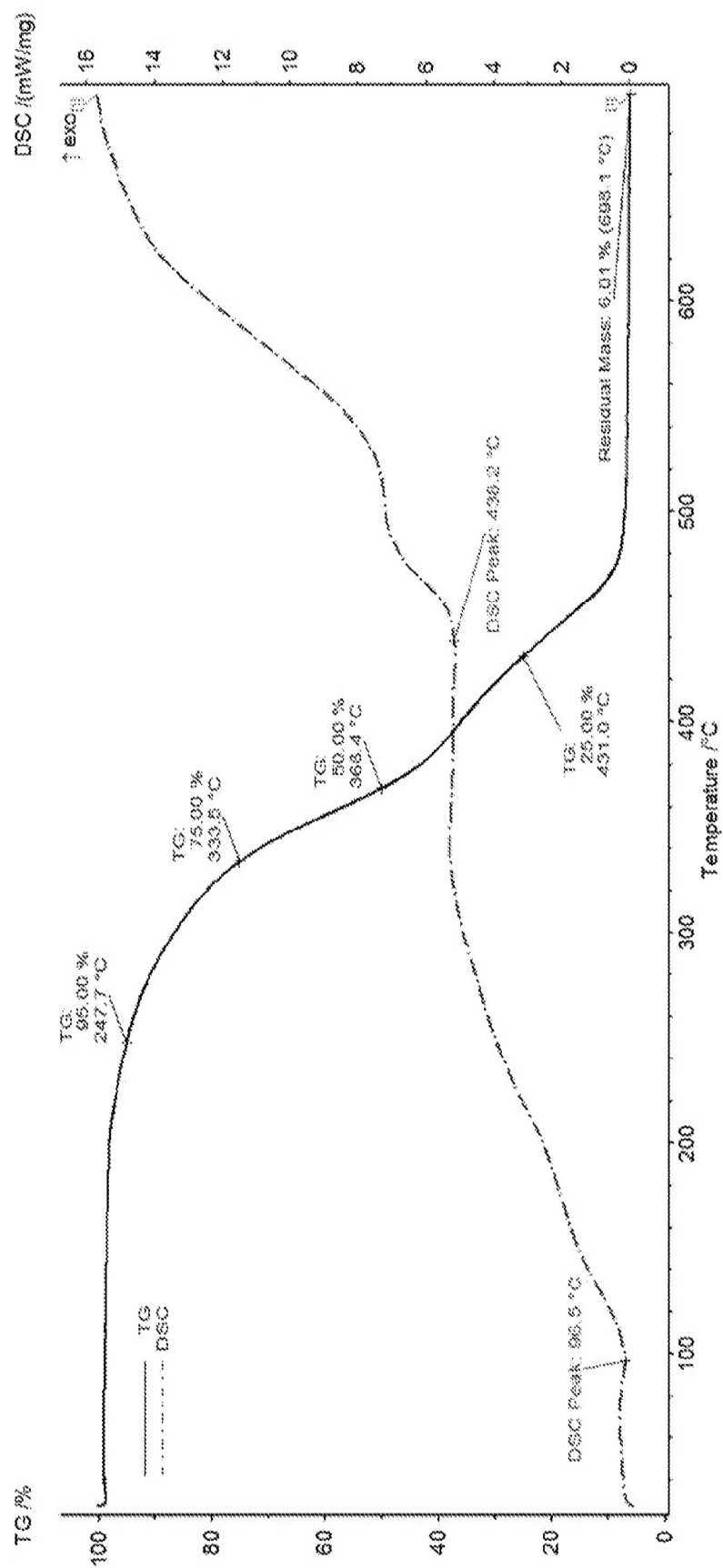


FIG. 17

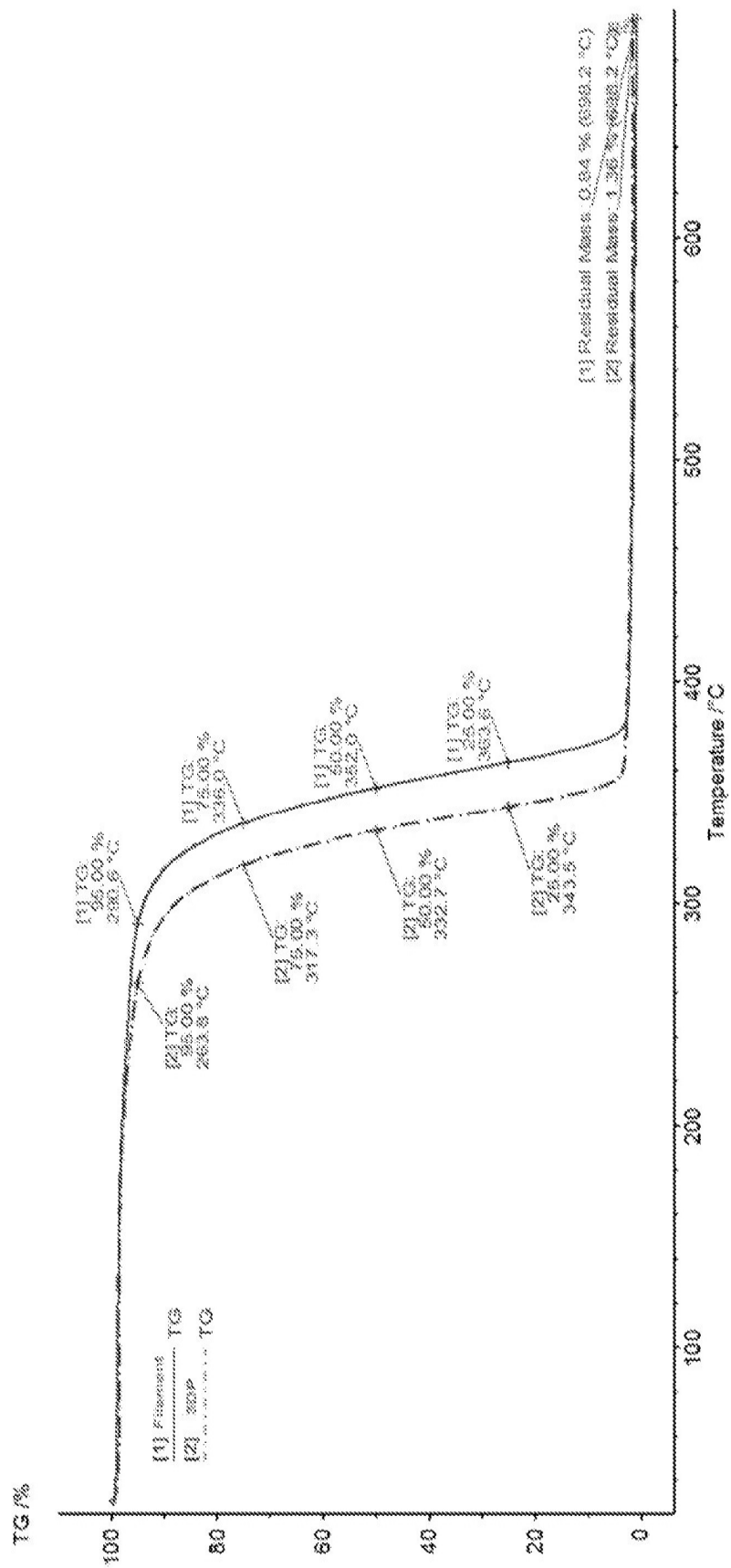


FIG. 18

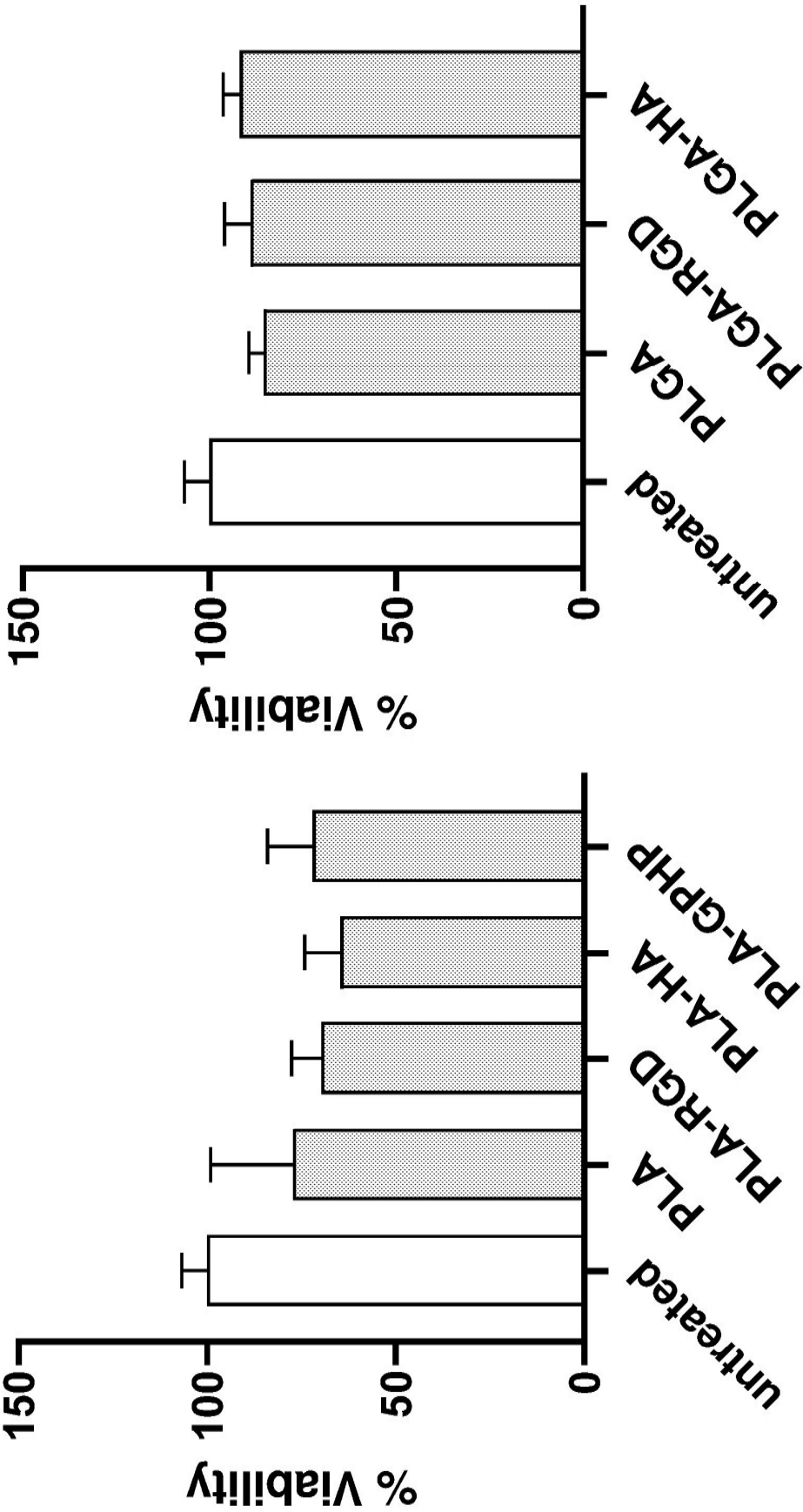


FIG. 19

IHC – CD3
Control

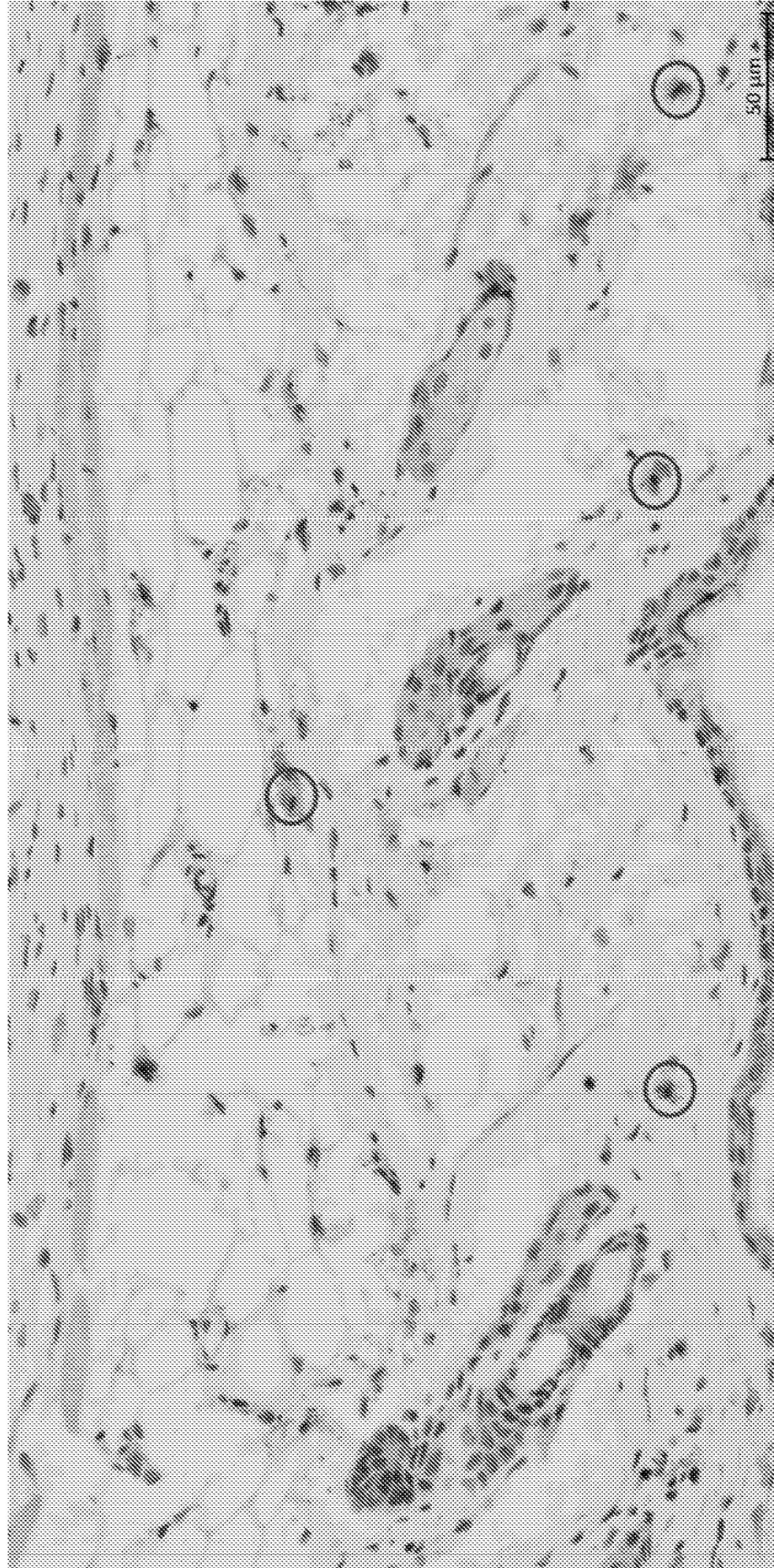


FIG. 20A

IHC – CD3

PA12

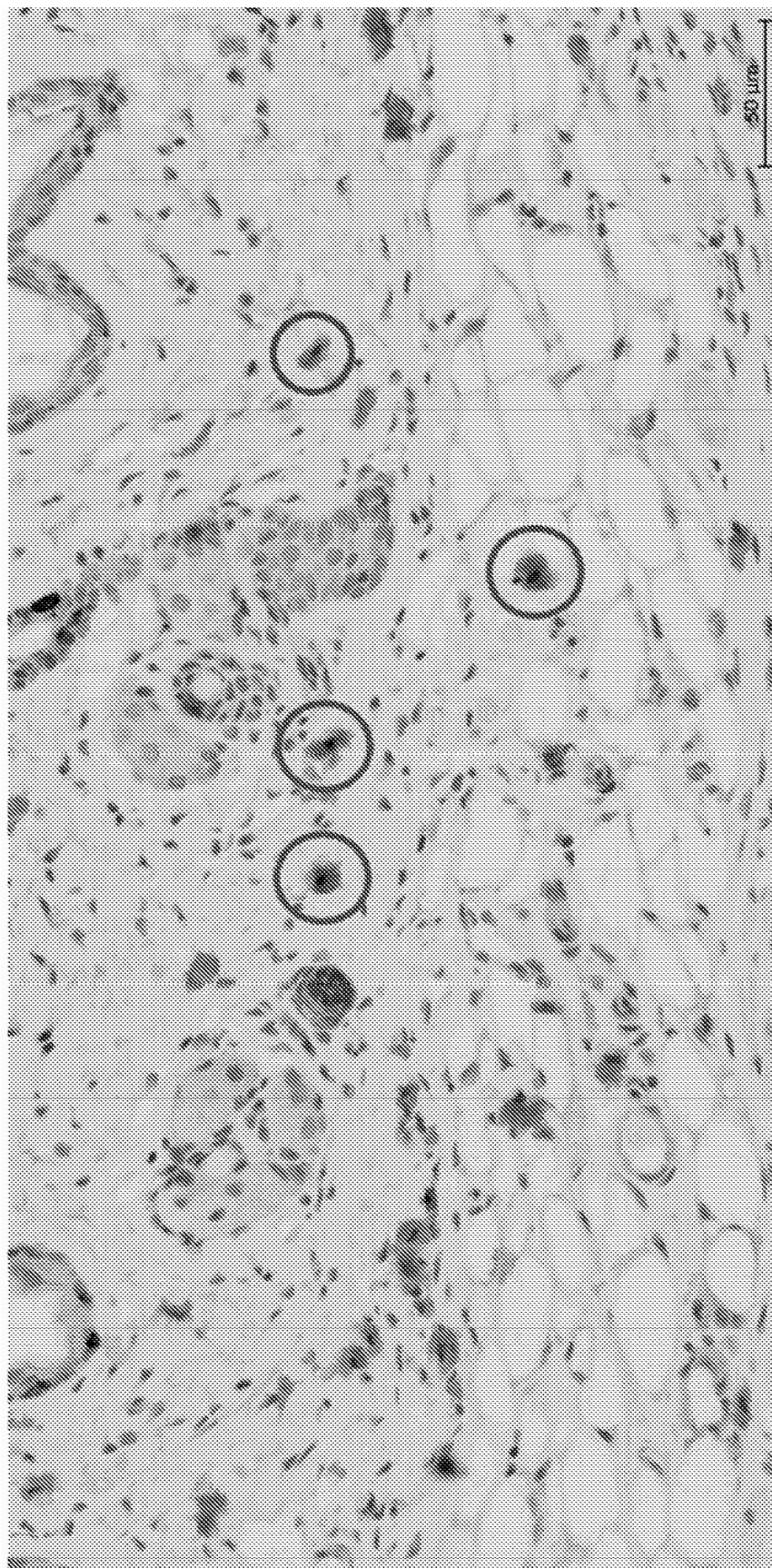


FIG. 20B

IHC – CD3

PA12-(PA6-GPHP)

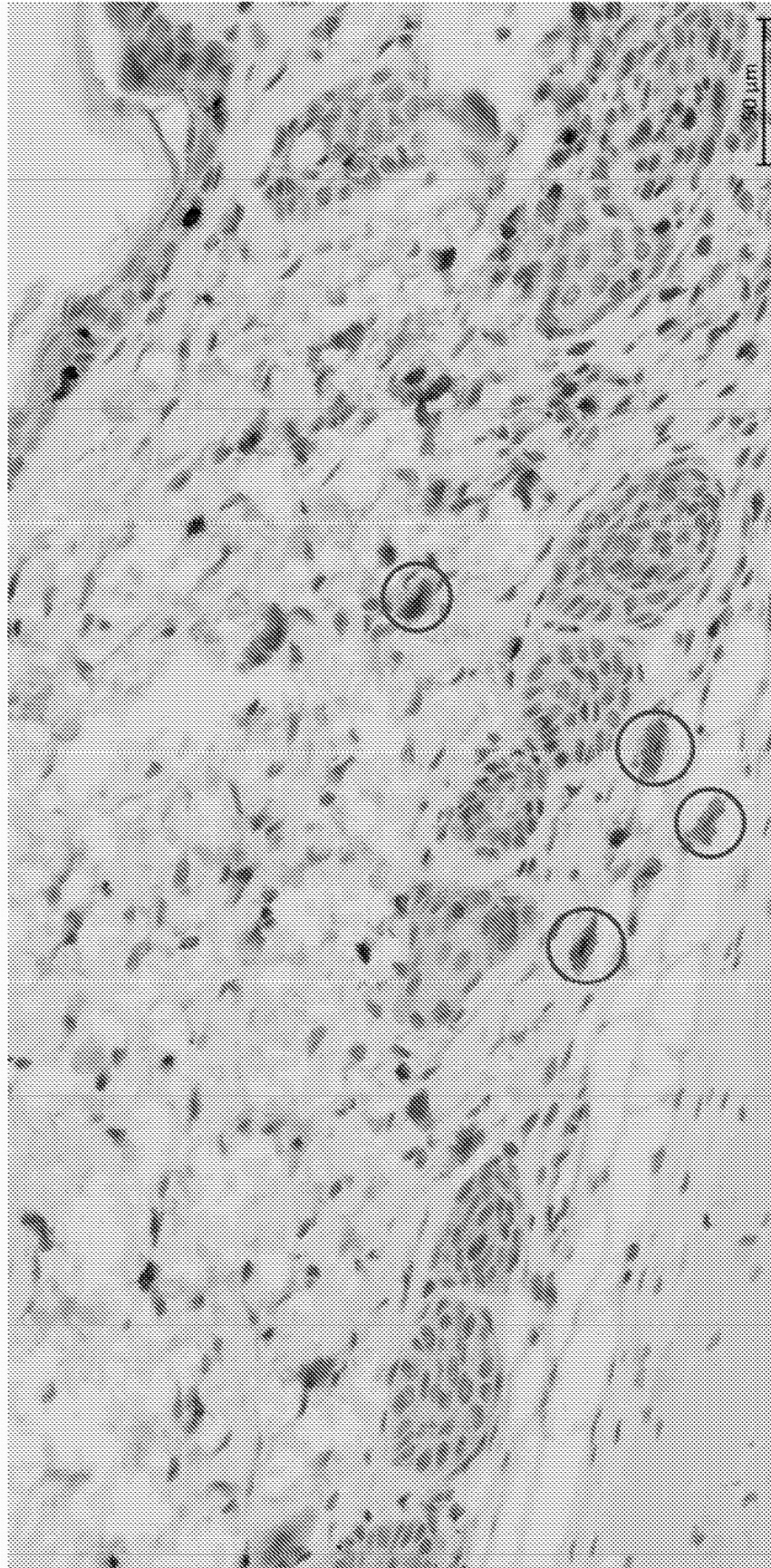


FIG. 20C

H&E

Control

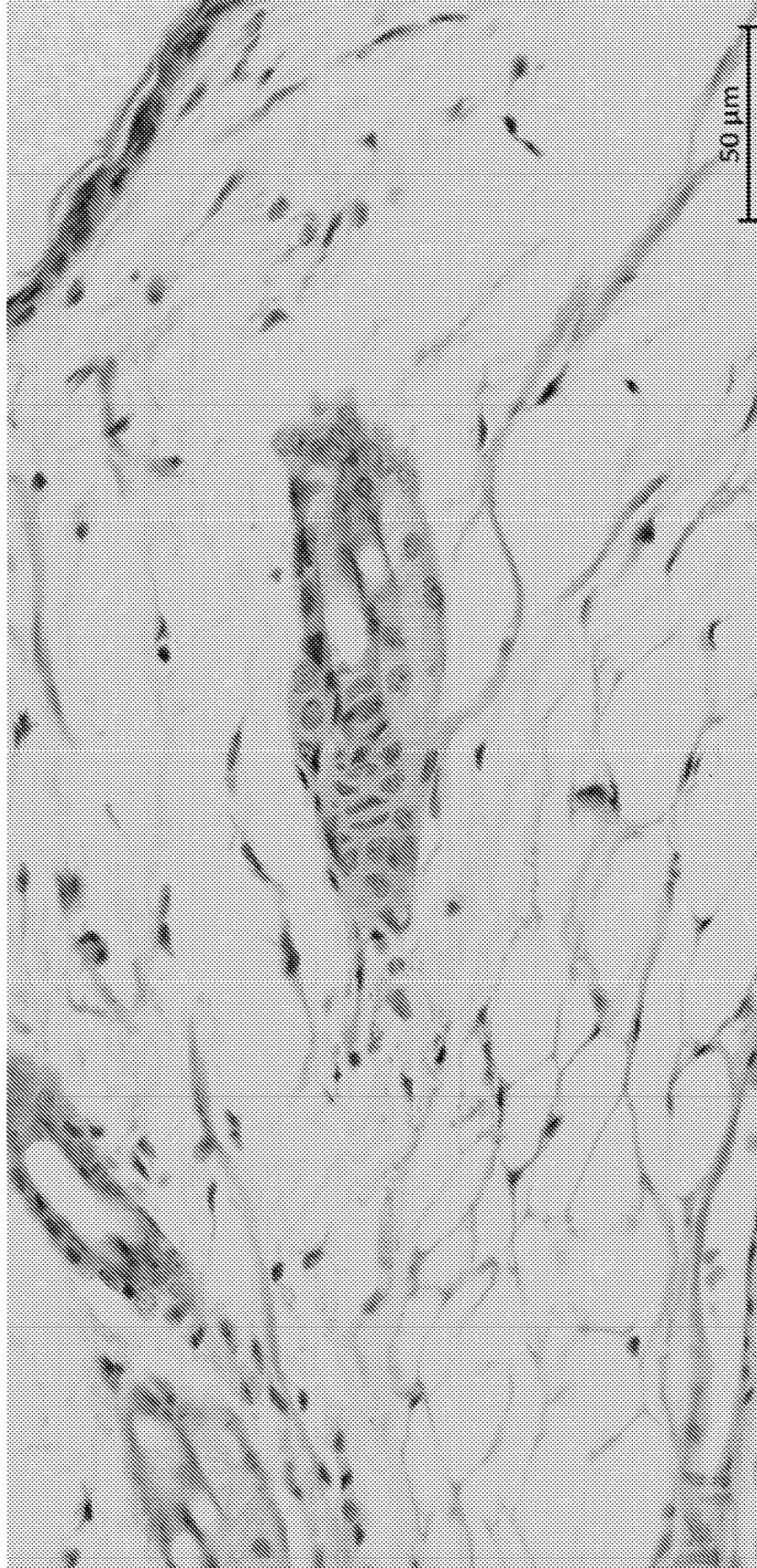


FIG. 21A

H&E

PA12

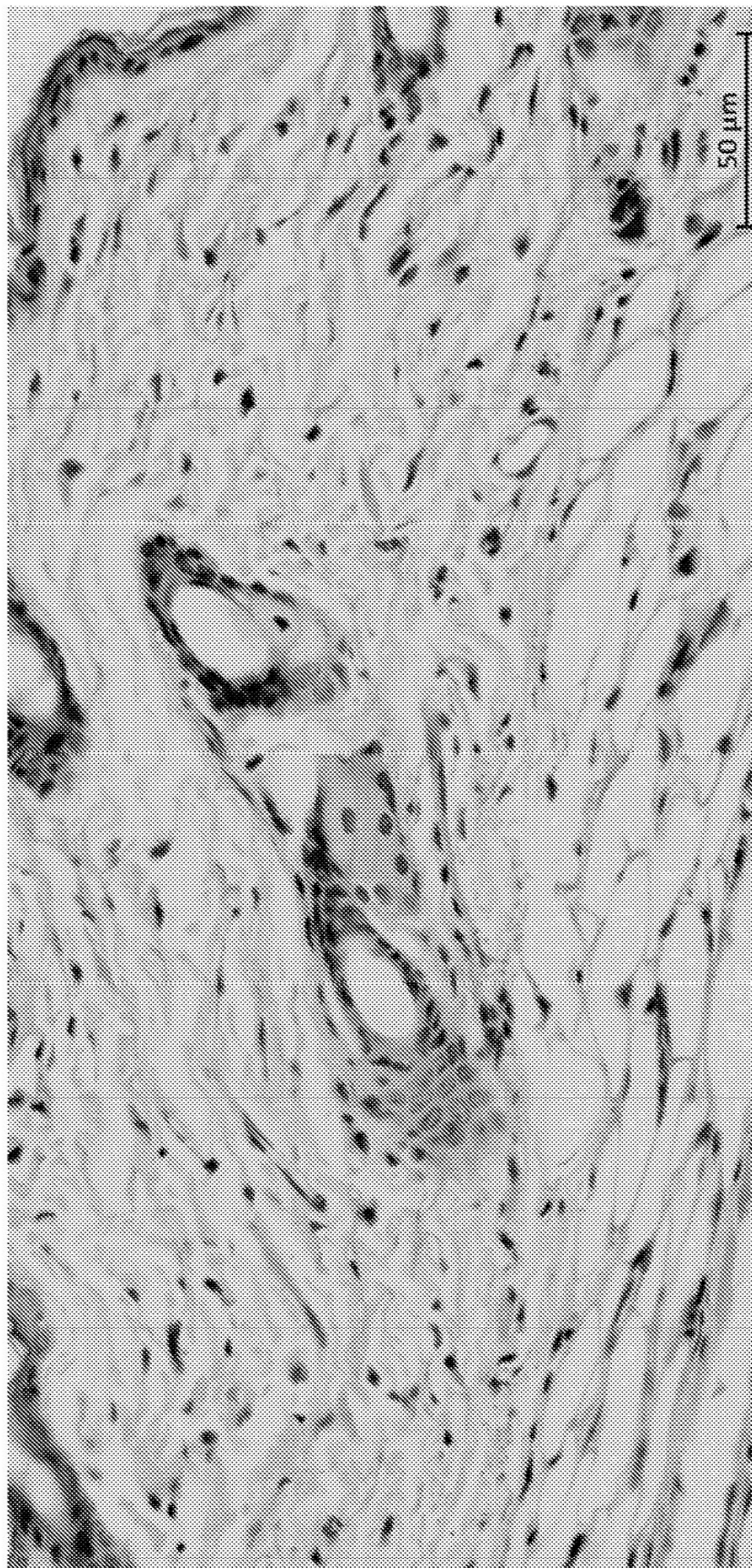


FIG. 21B

H&E

PA12-(PA6-GPHP)

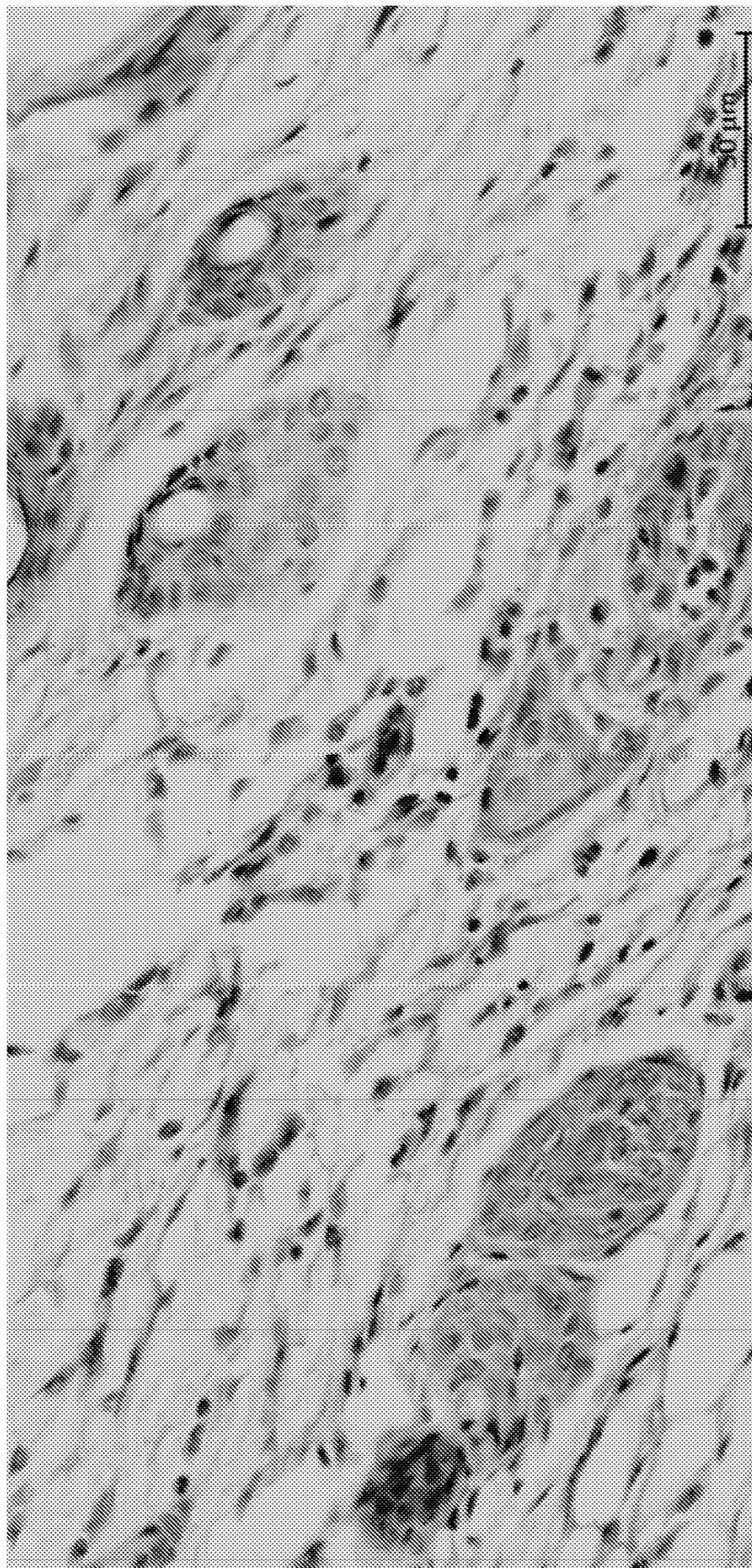


FIG. 21C

IHC – CD3
Control



FIG. 22A

IHC – CD3

PCL

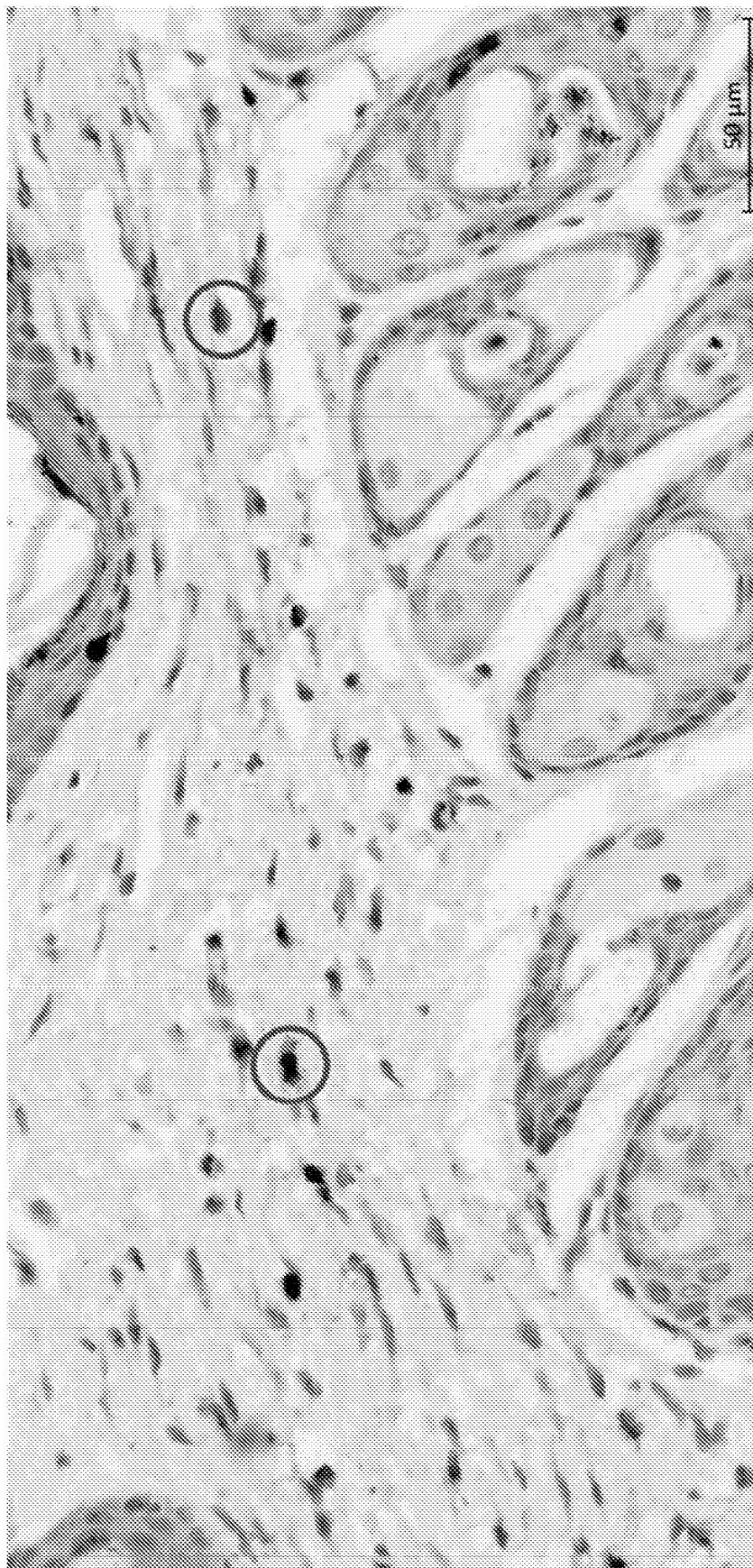


FIG. 22B

IHC – CD3
PCL-RGD

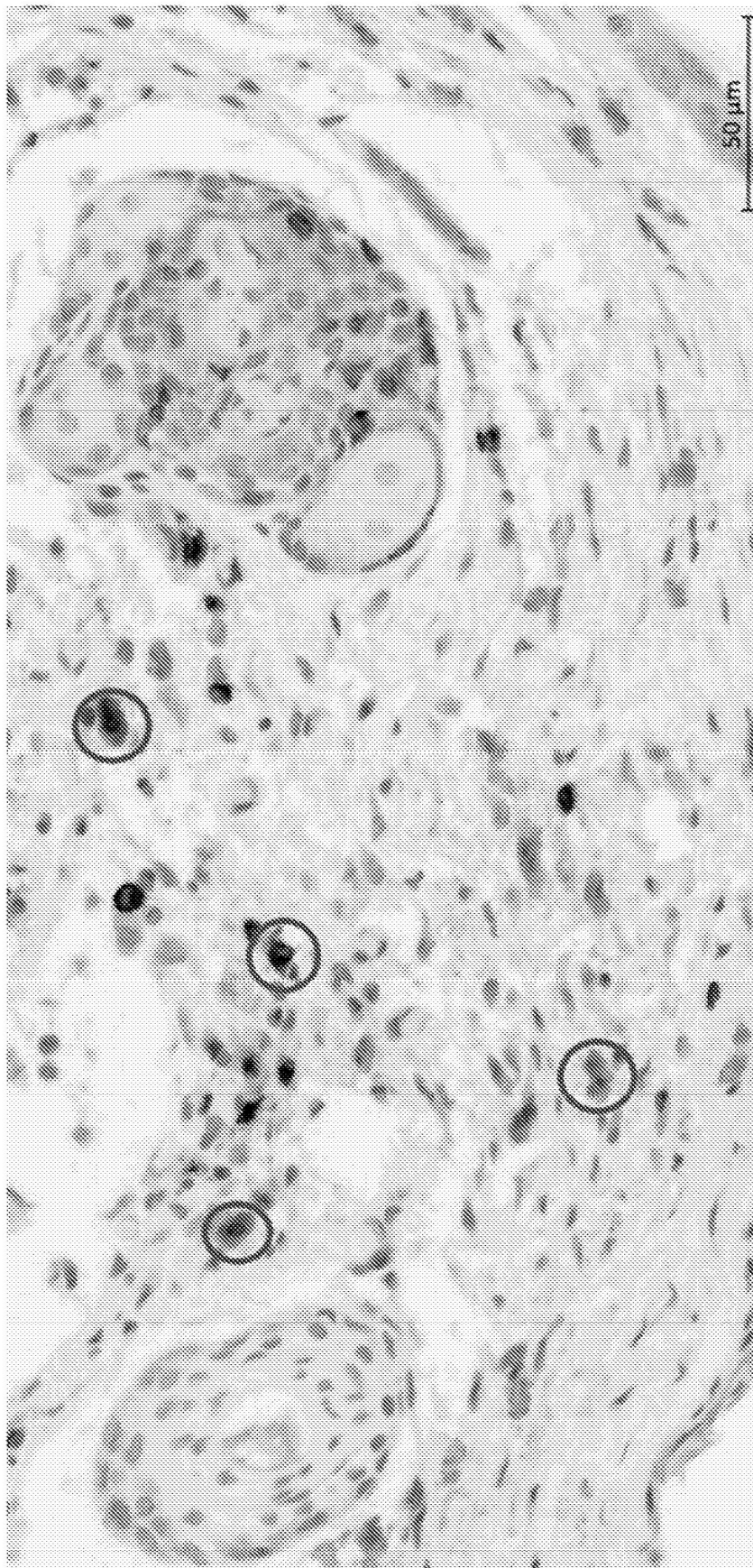


FIG. 22C

IHC – CD3
PCL-GPHP

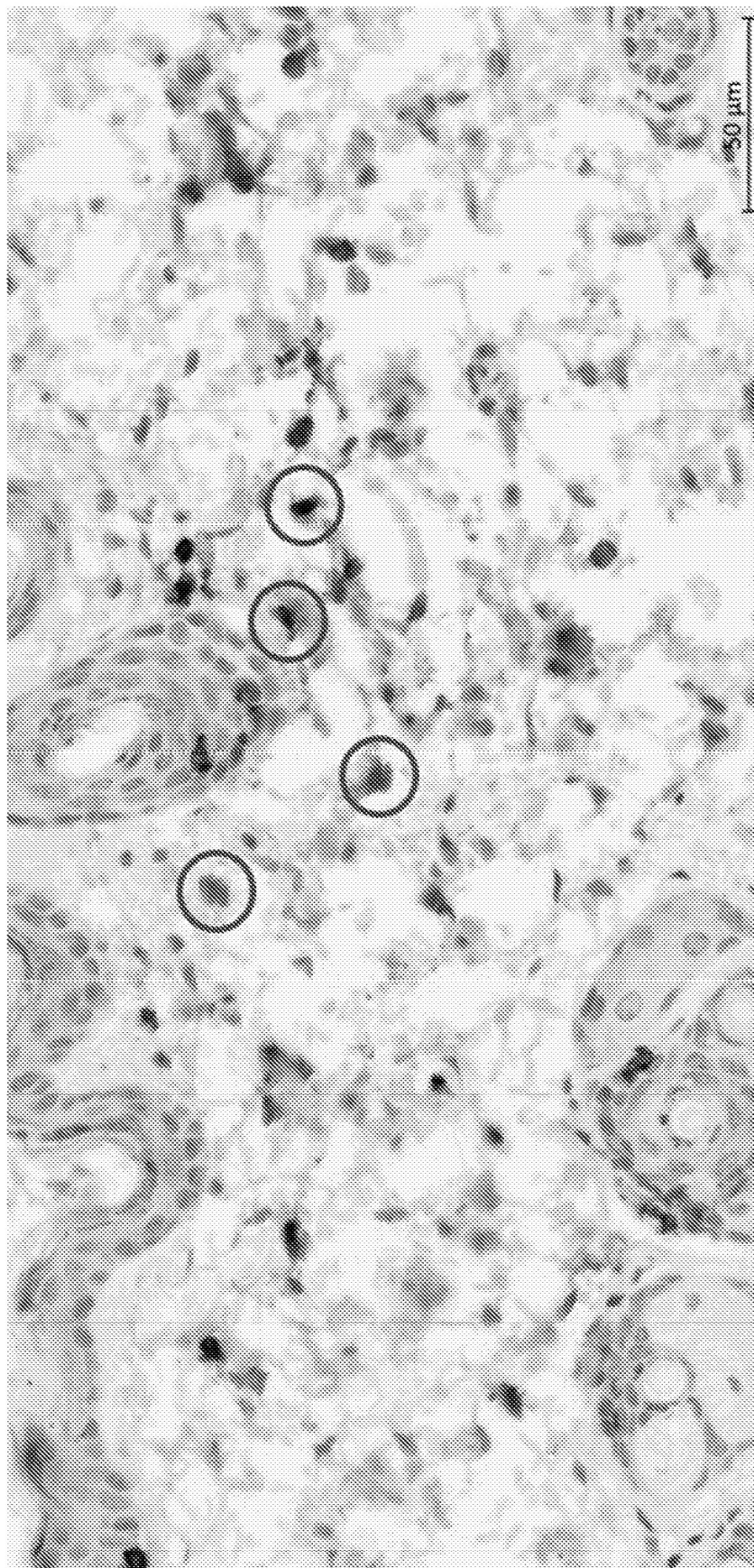


FIG. 22D

H&E

Control

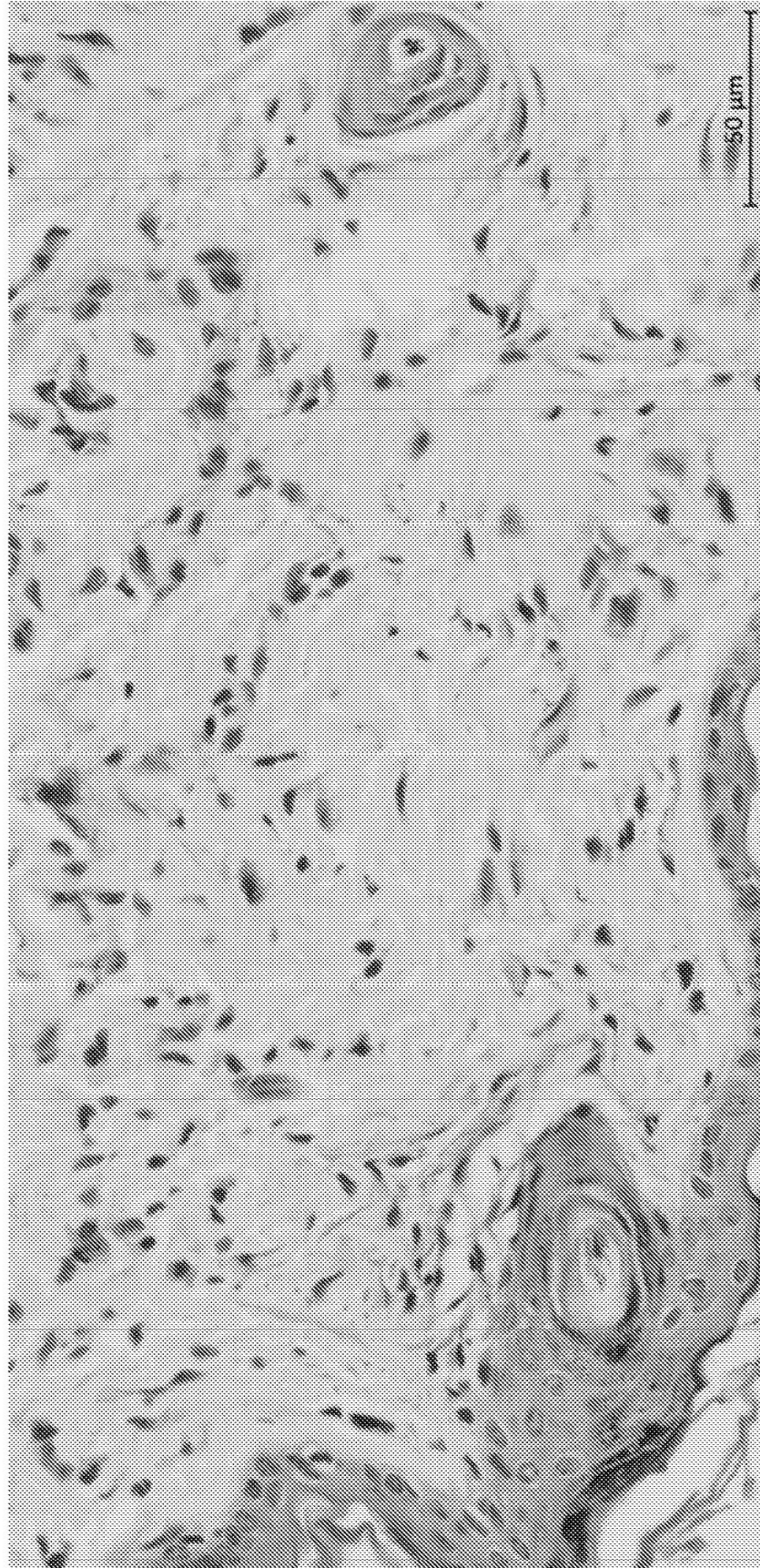


FIG. 23A

H&E
PCL

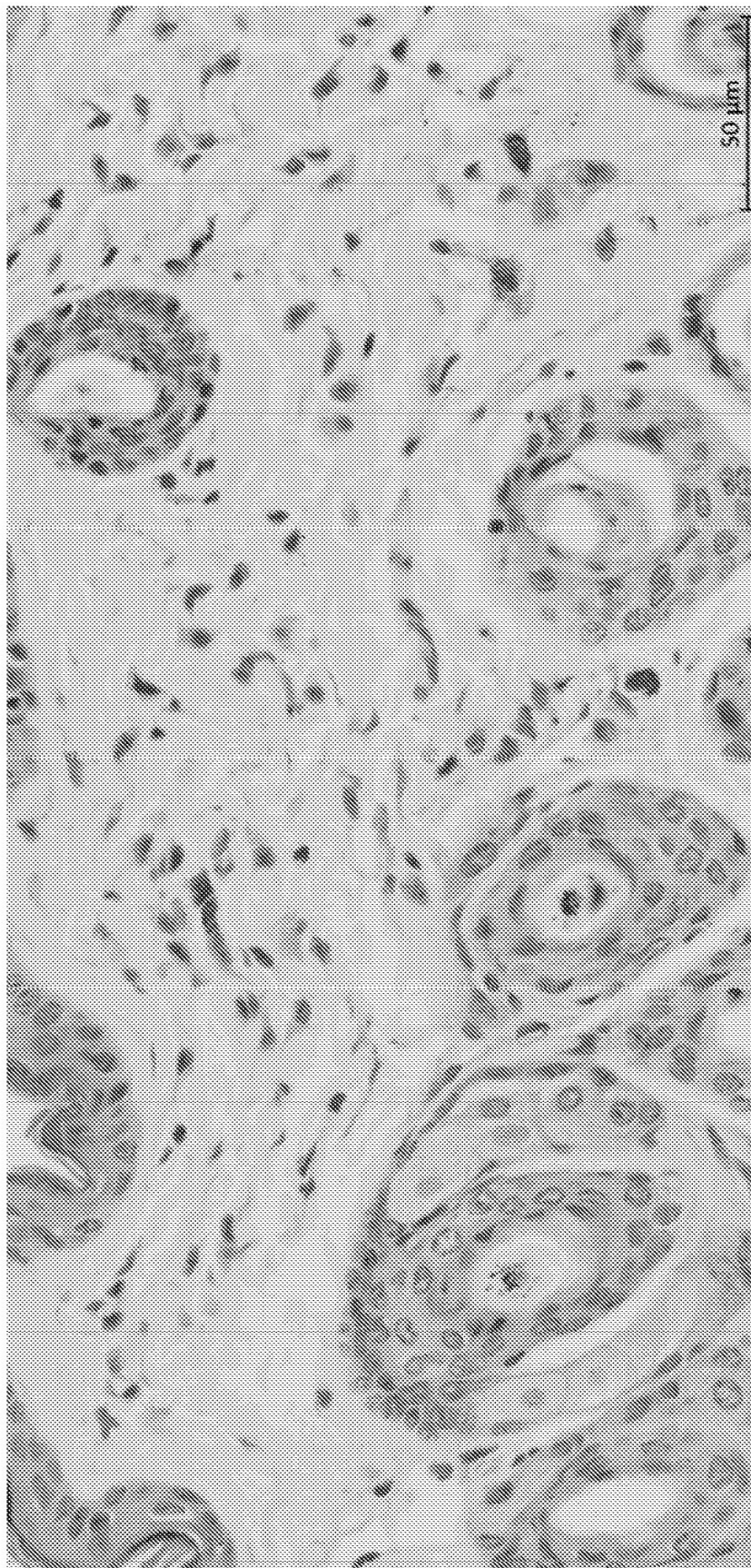


FIG. 23B

H&E

PCL-RGD

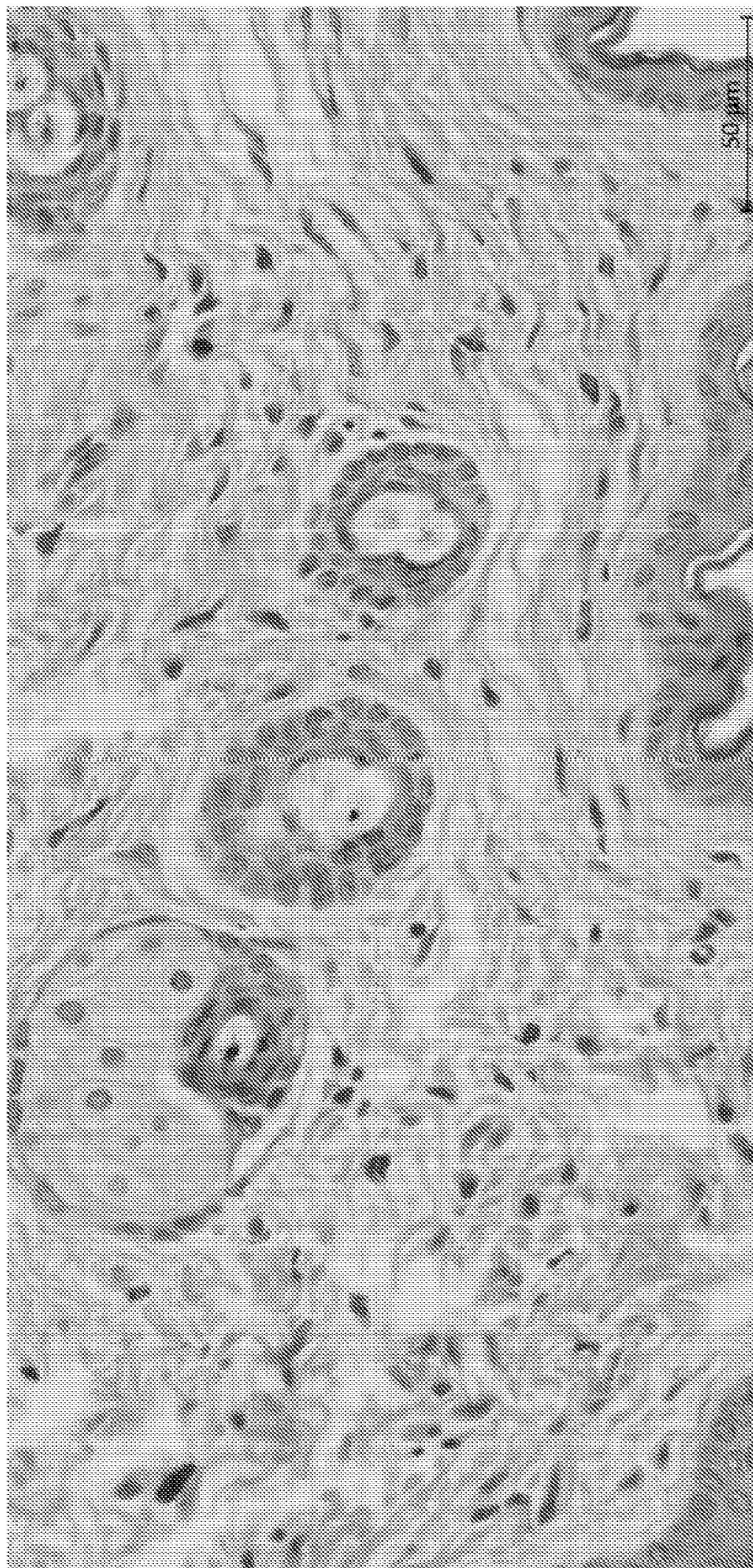


FIG. 23C

H&E

PCL-GPHP

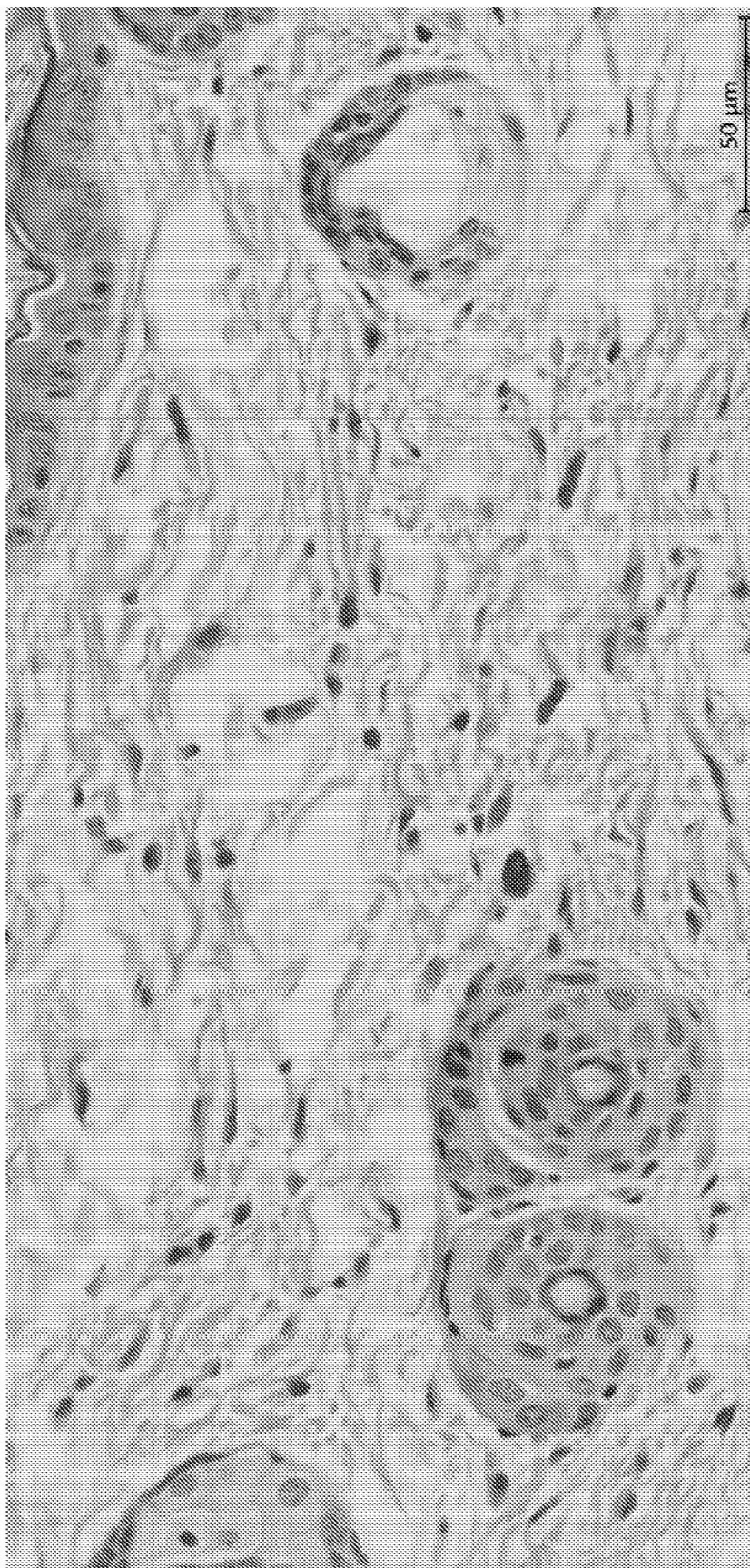


FIG. 23D

IHC – CD3

Control

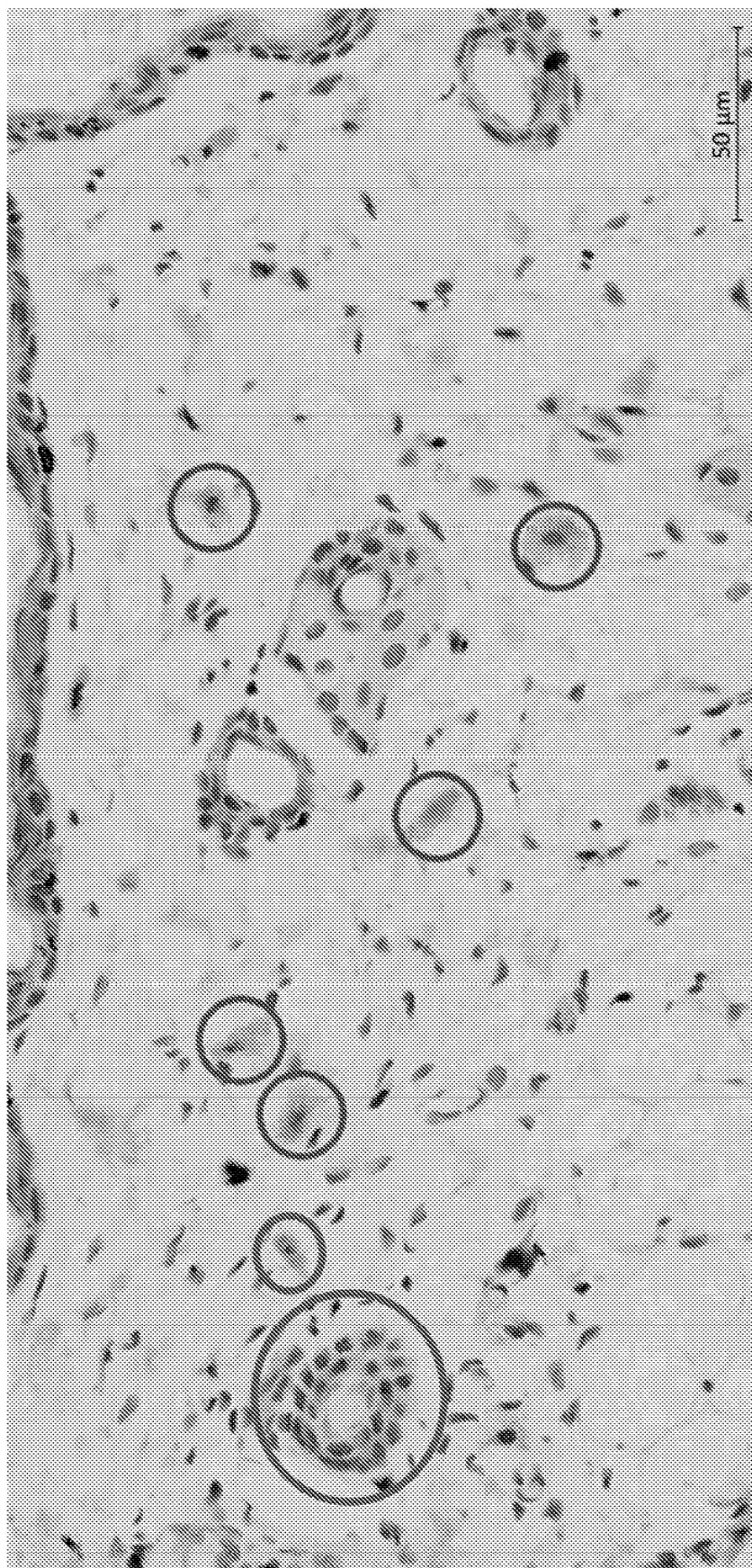


FIG. 24A

IHC – CD3

PLA

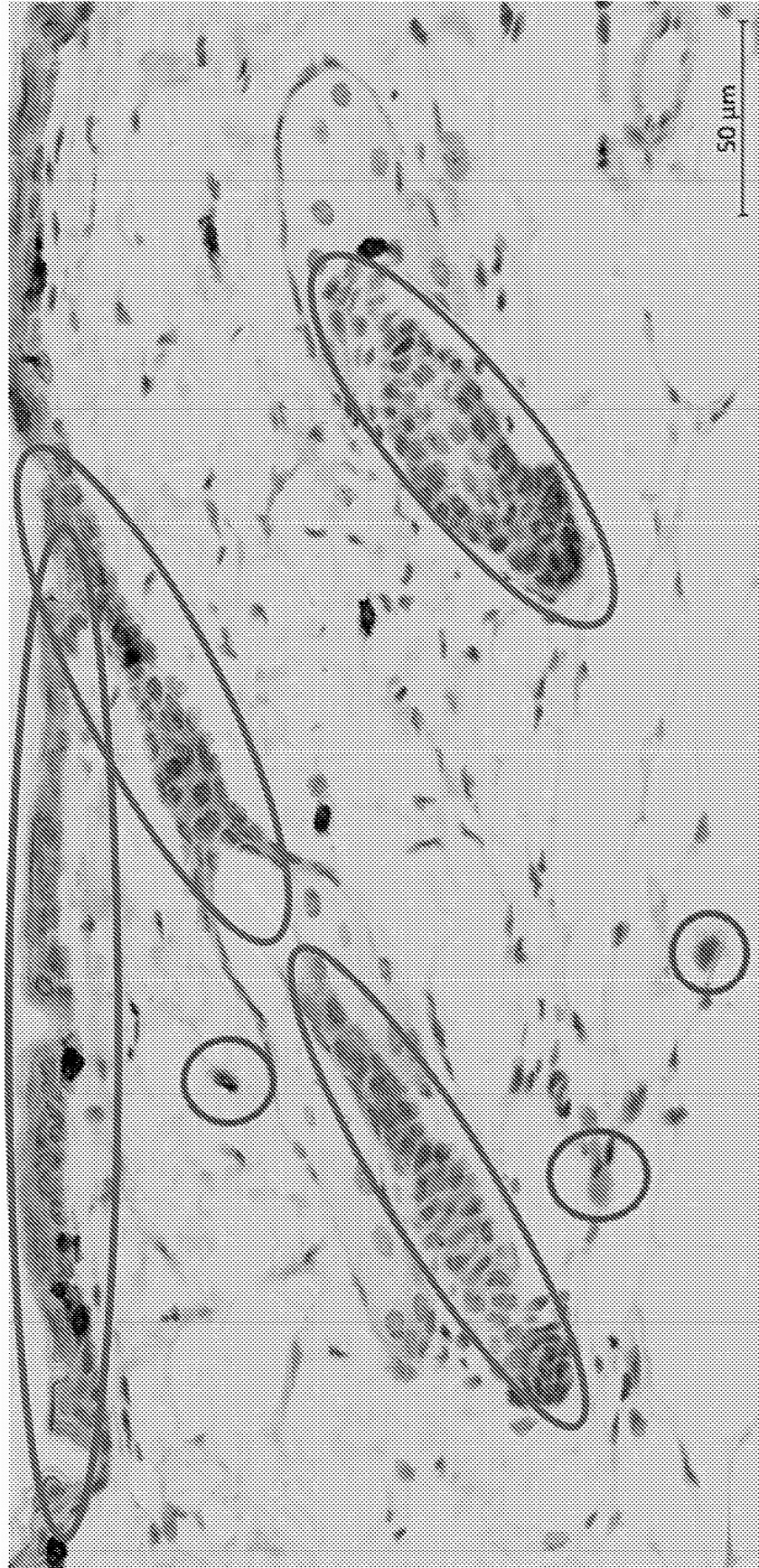


FIG. 24B

IHC – CD3

PLA-HA

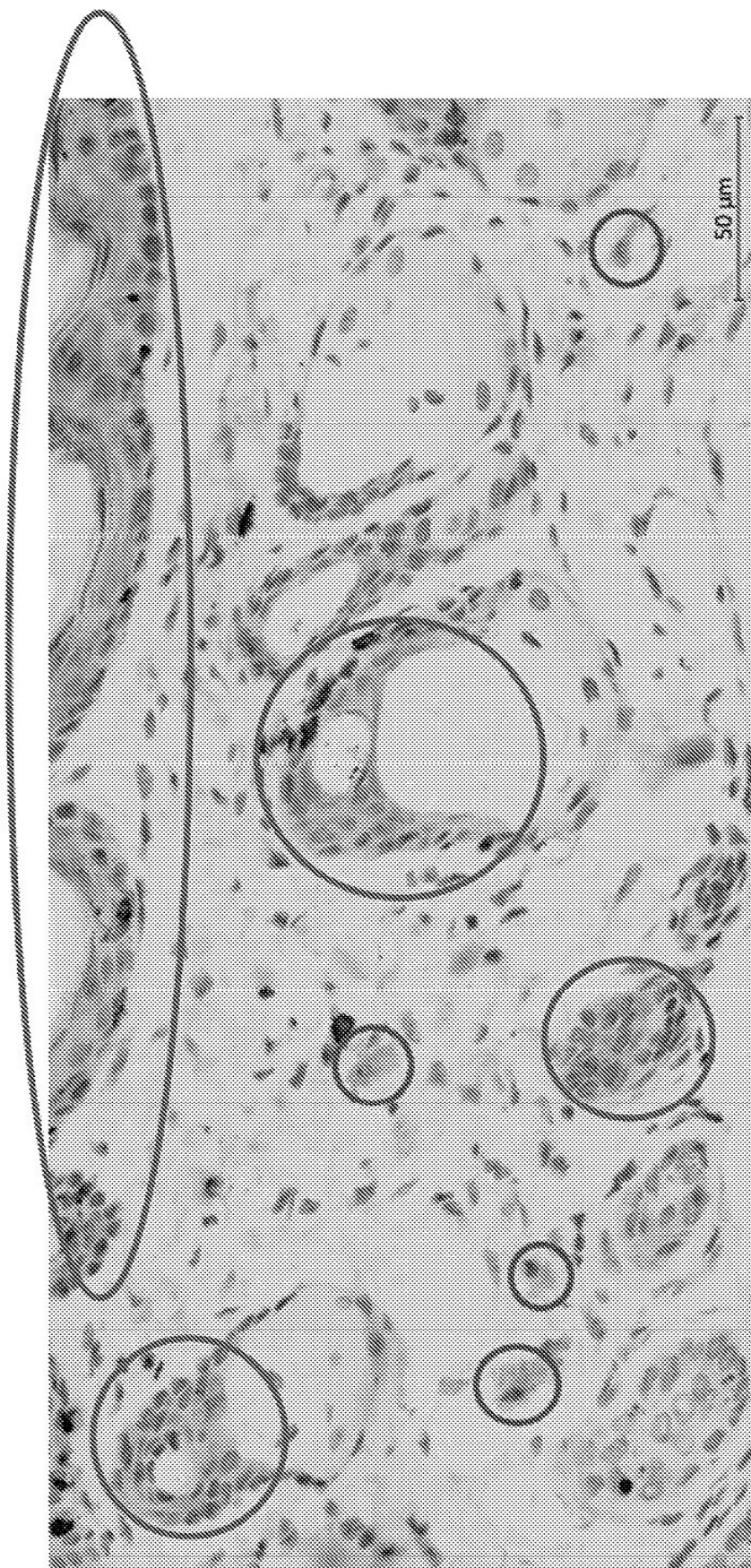


FIG. 24C

IHC – CD3
PLA-RGD

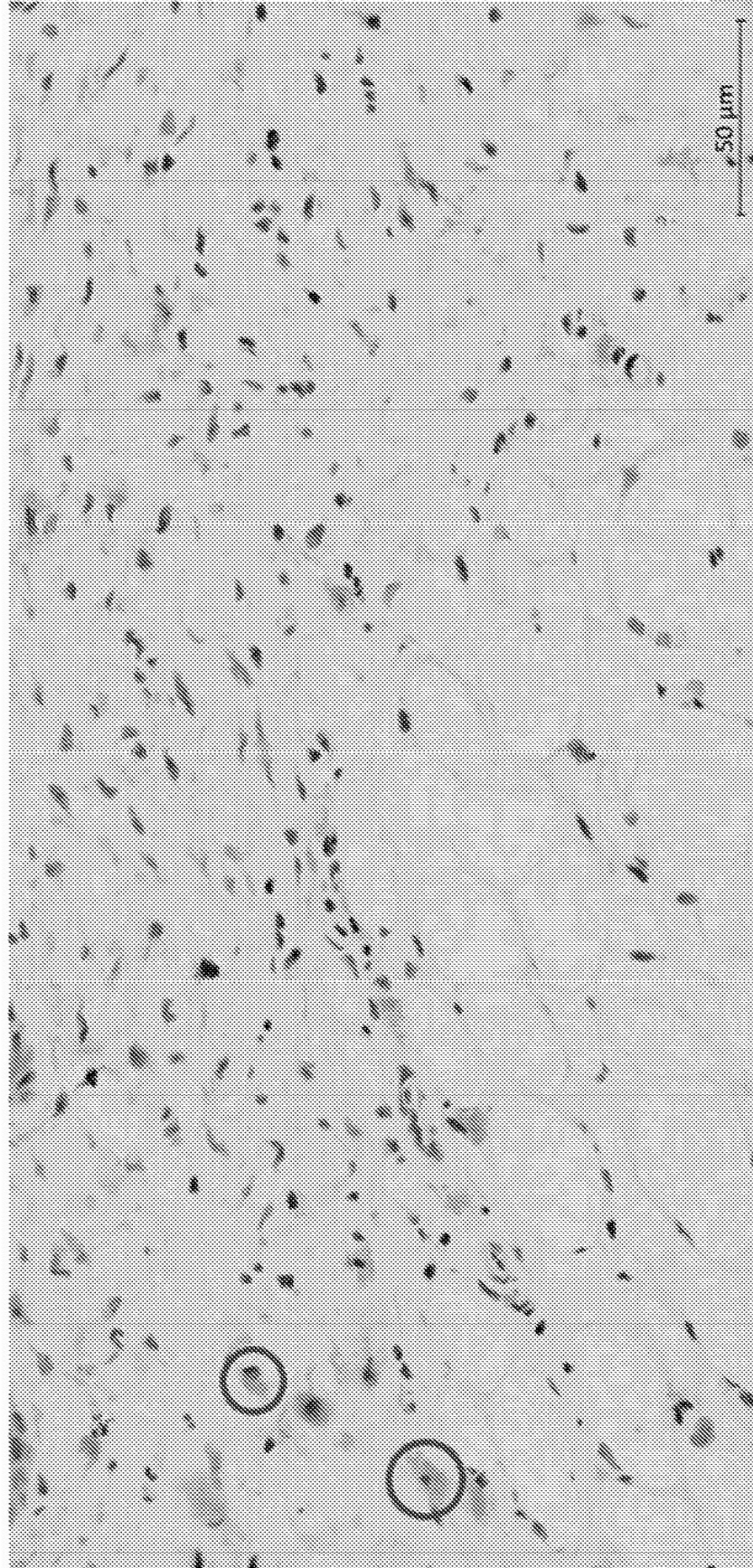


FIG. 24D

IHC – CD3
PLA-GPHP

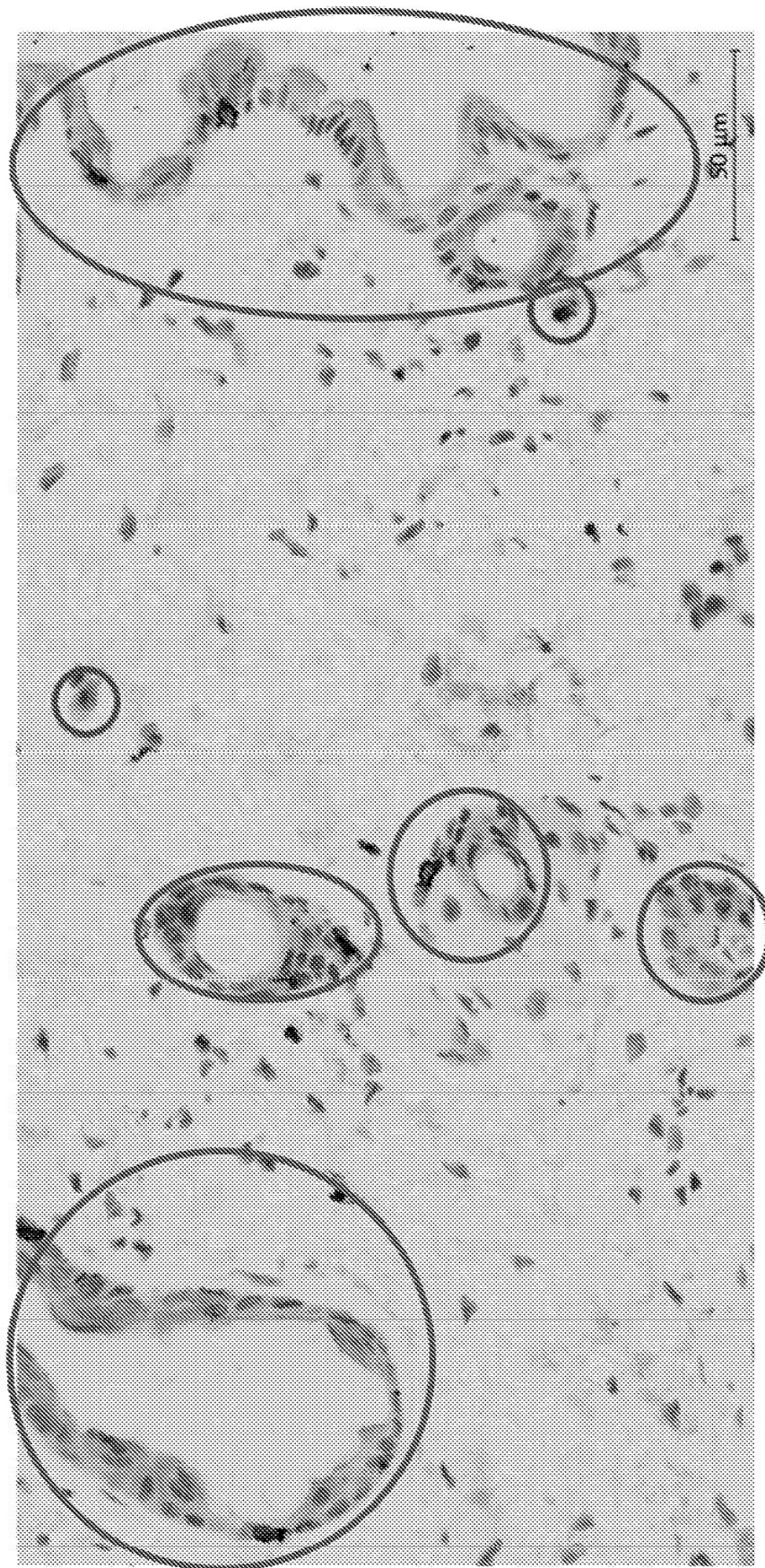


FIG. 24E

H&E

Control

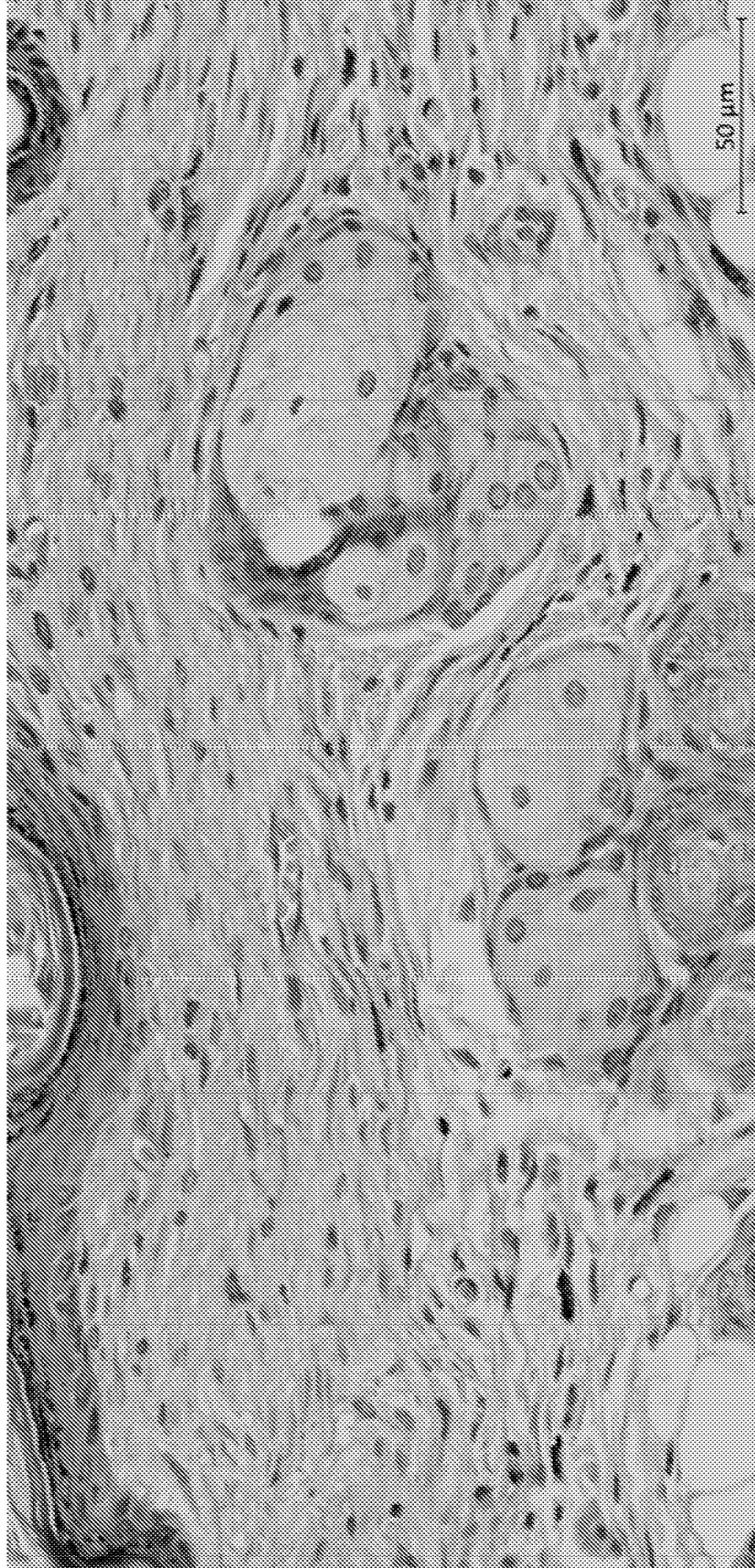


FIG. 25A

H&E
PLA

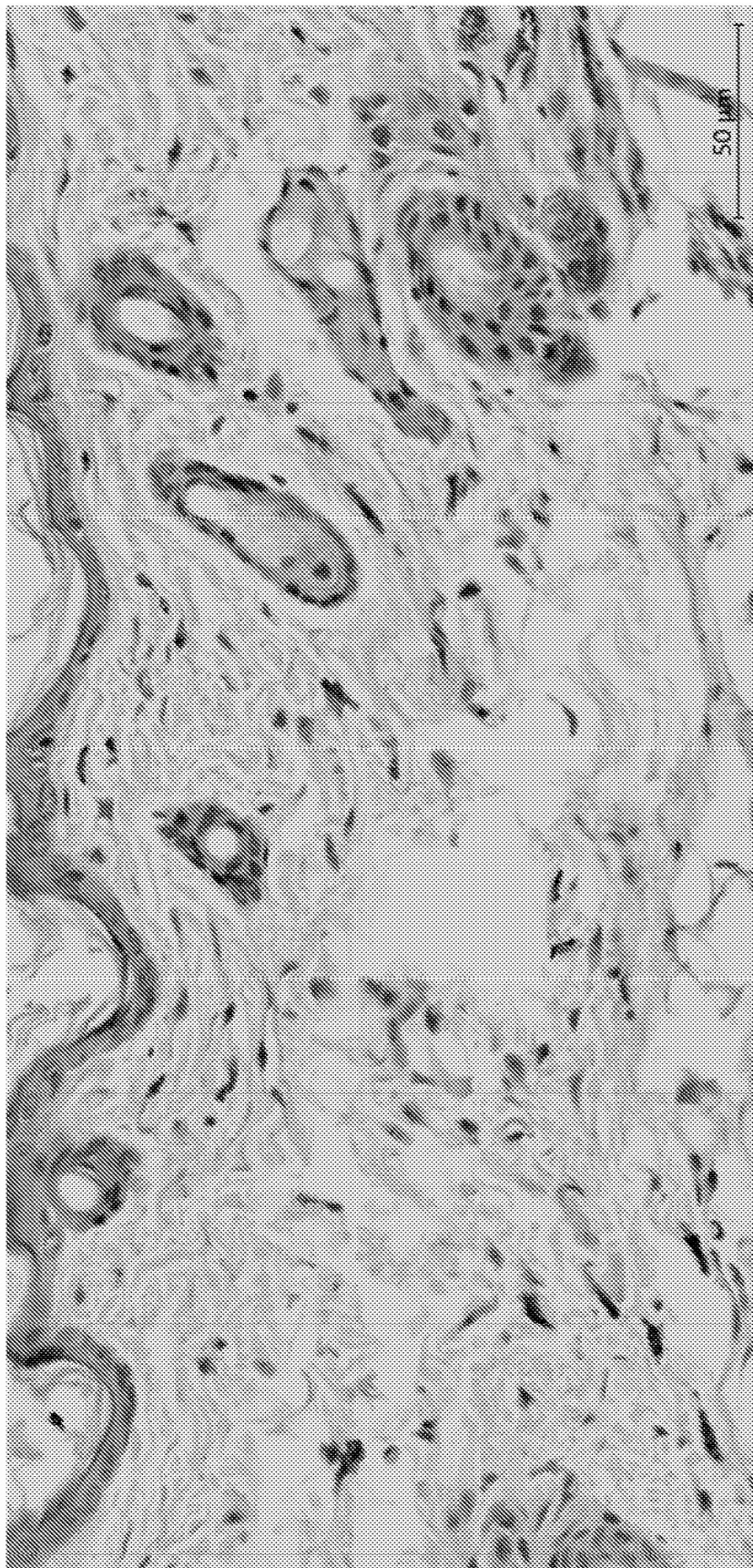


FIG. 25B

H&E

PLA-HA

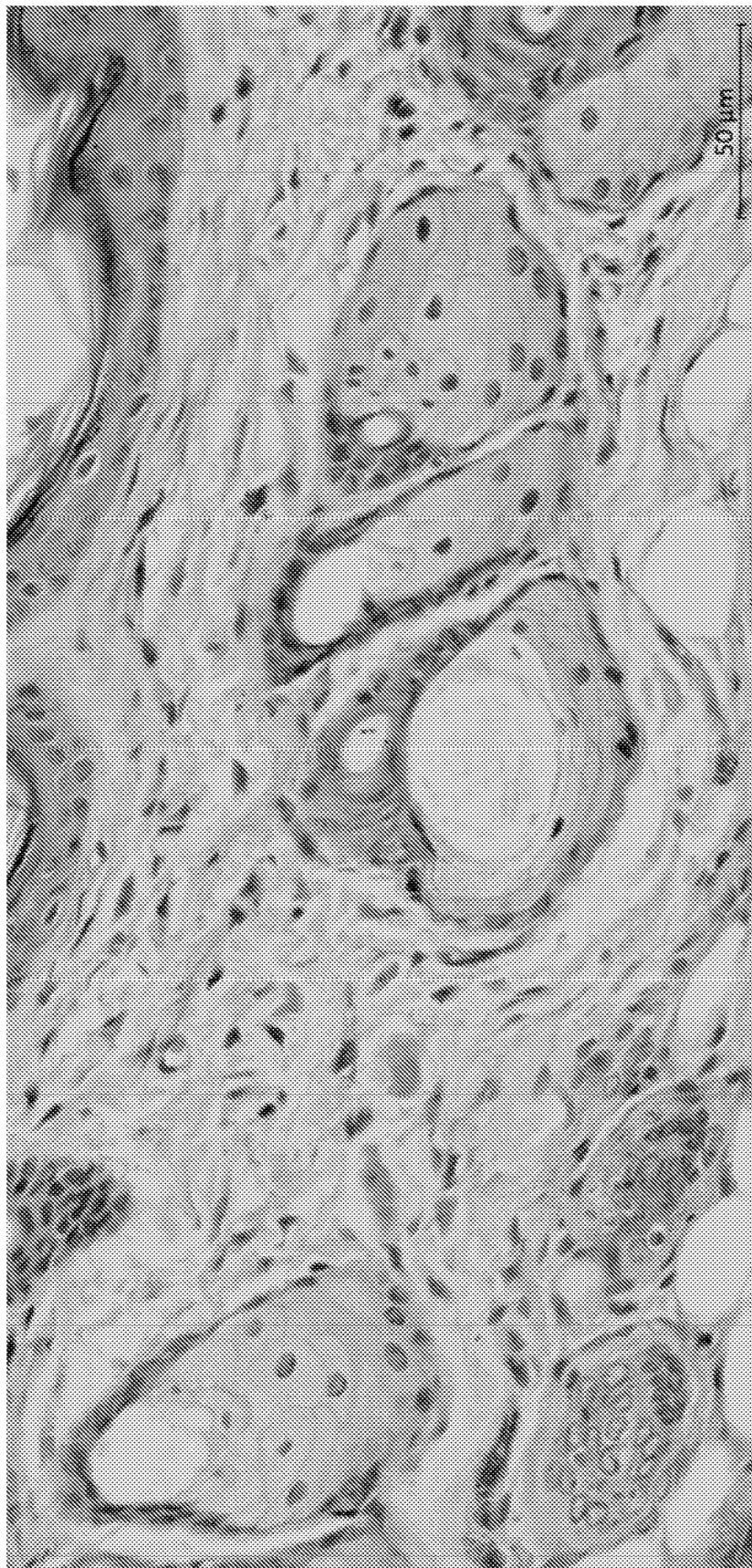


FIG. 25C

H&E

PLA-RGD

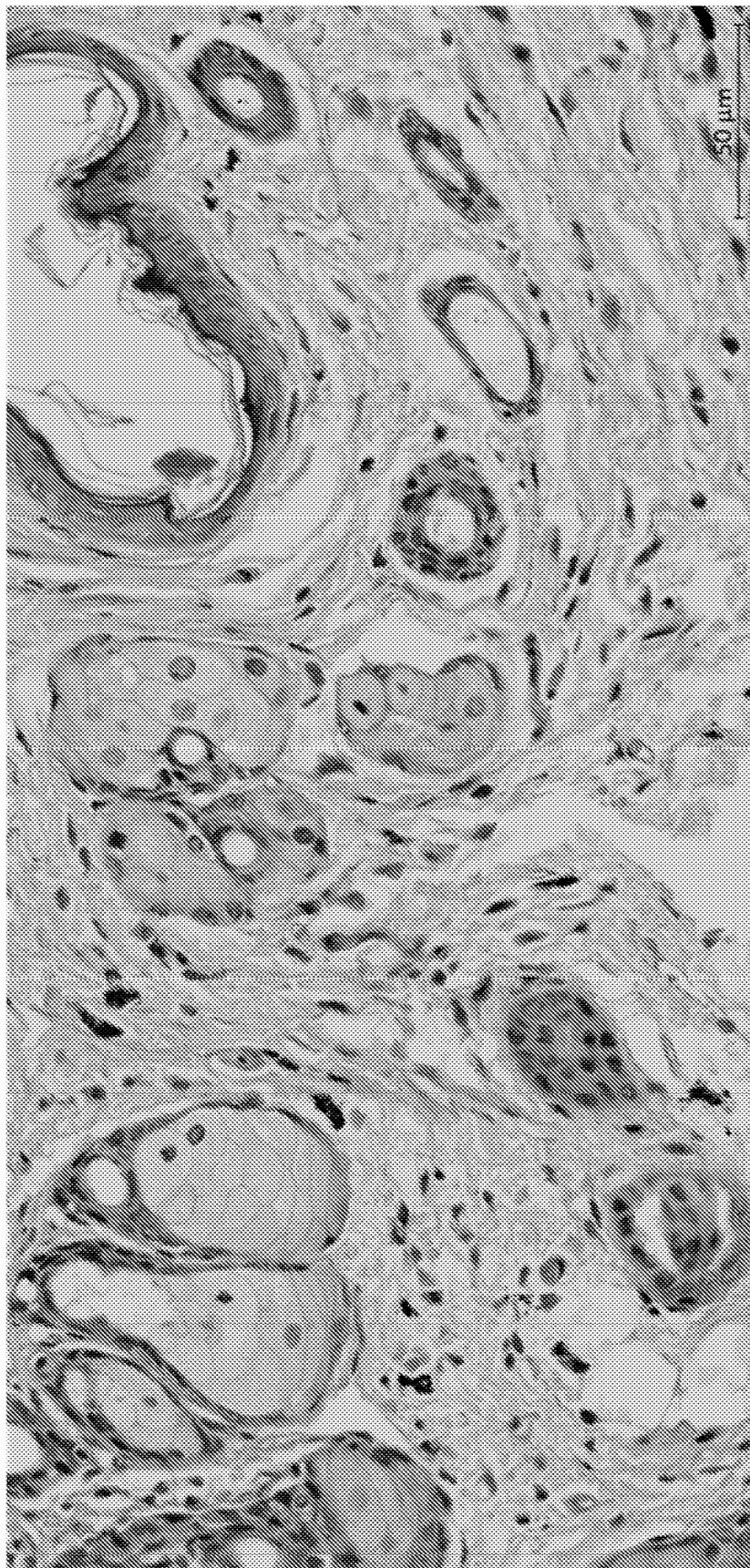


FIG. 25D

H&E

PLA-GPHP

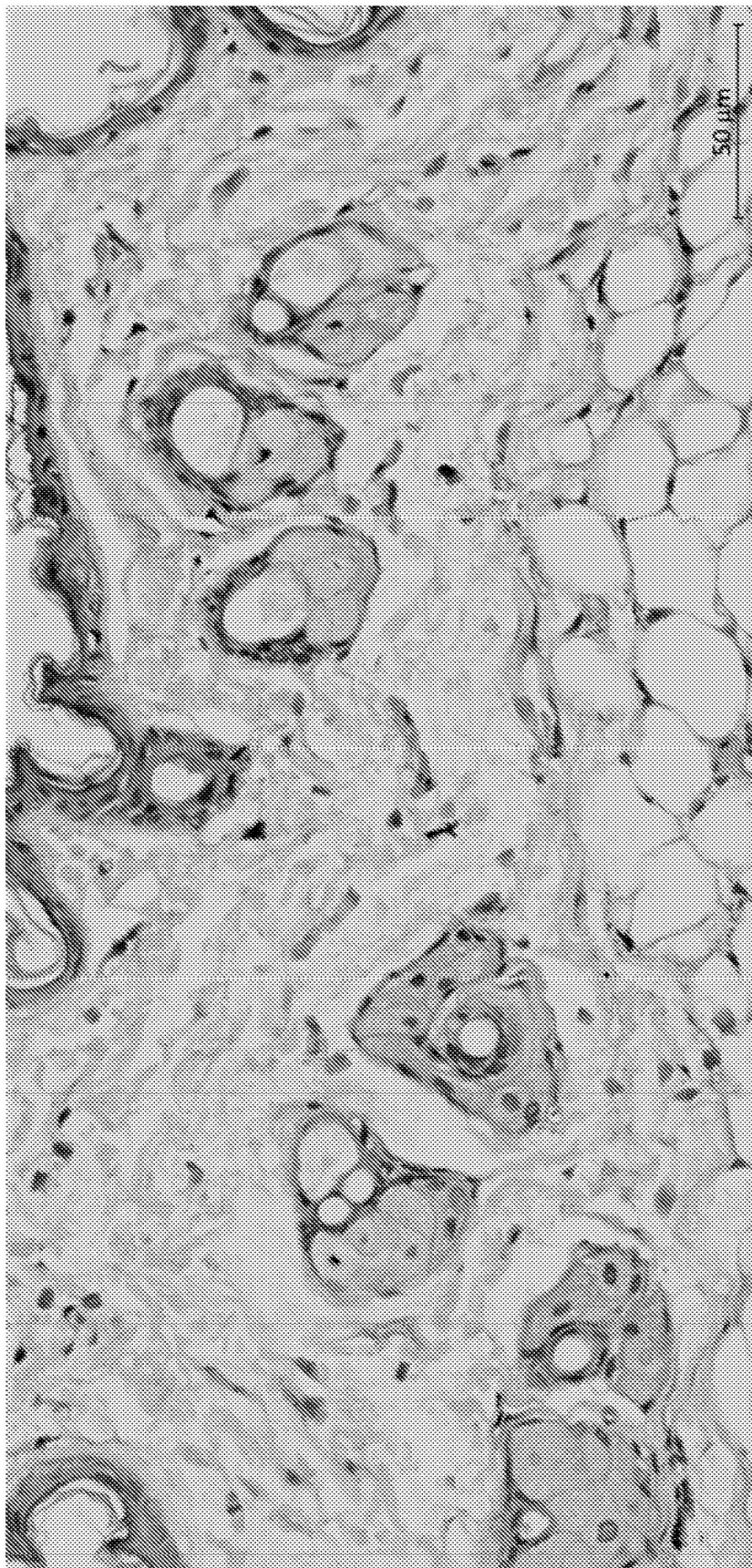


FIG. 25E

IHC – CD3
Control



FIG. 26A

IHC – CD3

PLGA

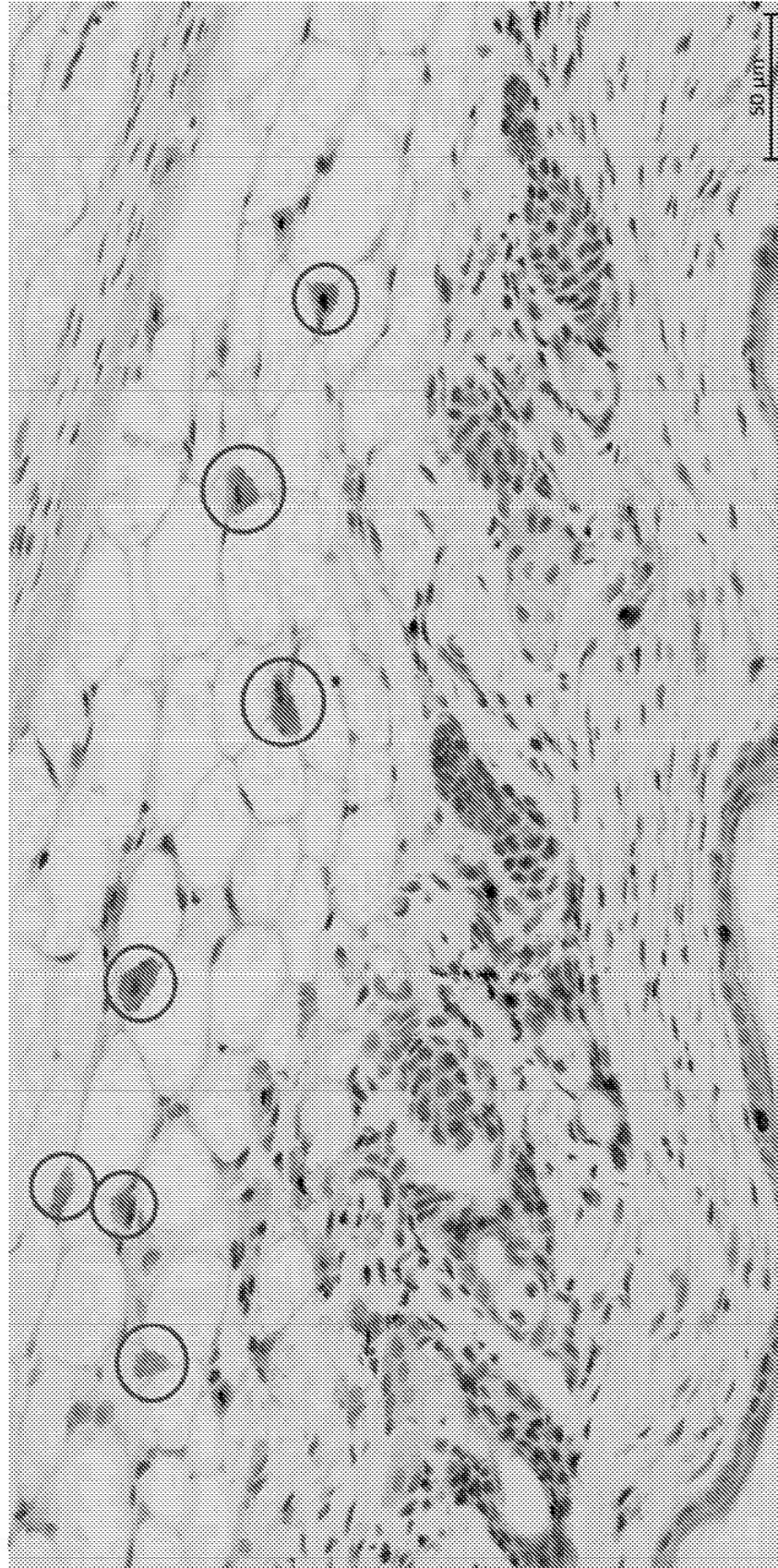


FIG. 26B

IHC – CD3

PLGA-RGD10%

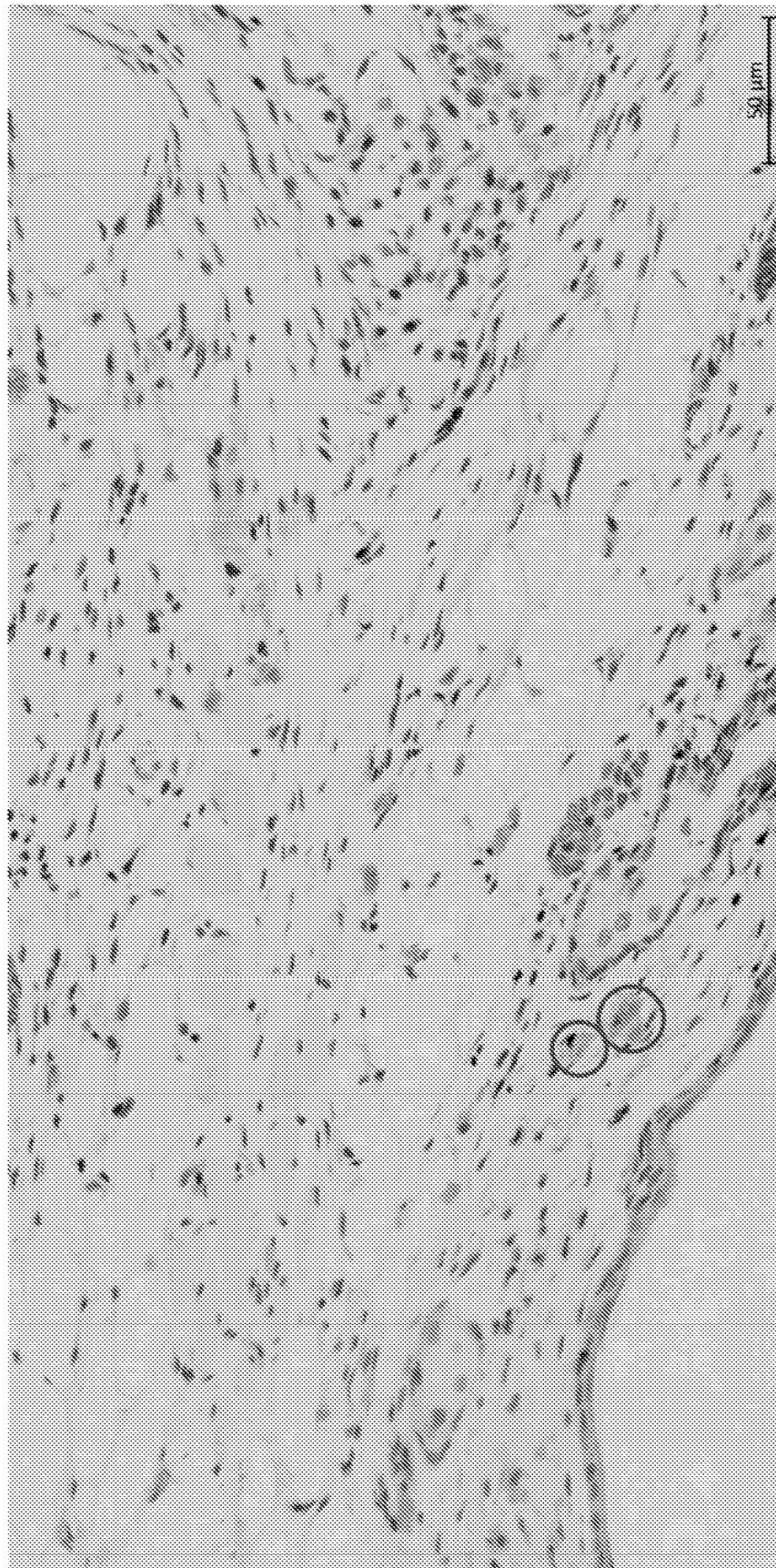


FIG. 26C

IHC – CD3

PLGA-RGD20%

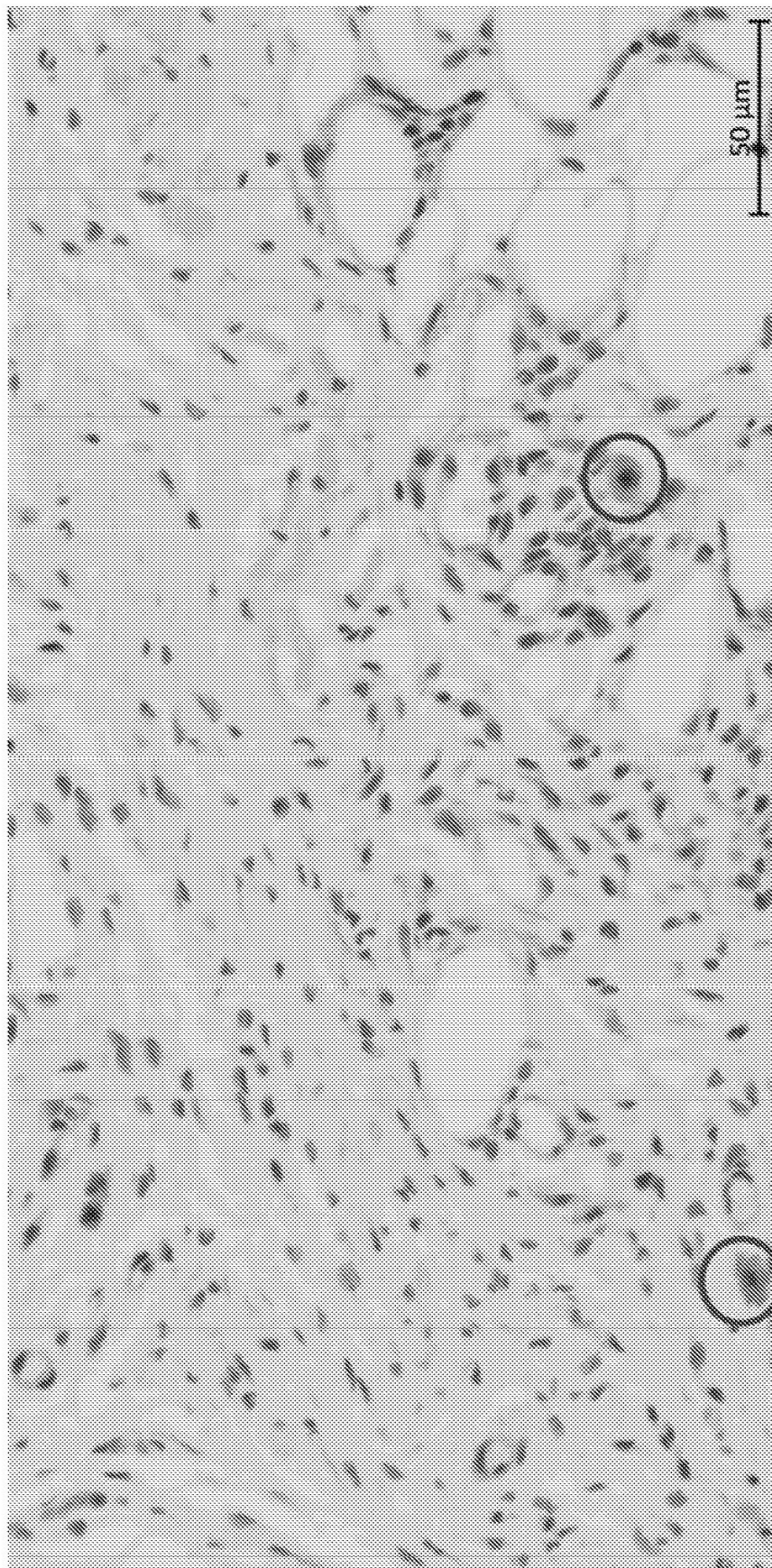


FIG. 26D

H&E

Control

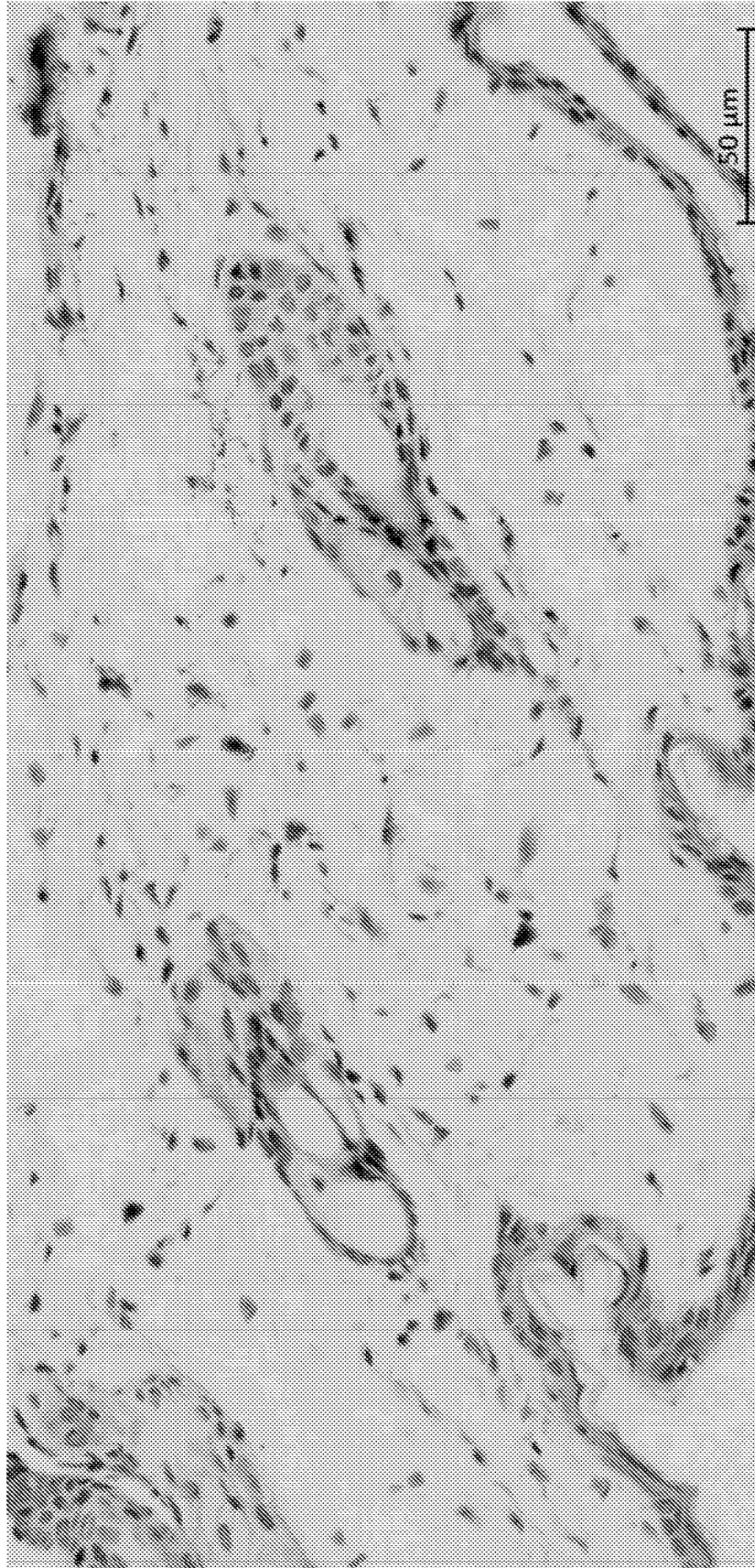


FIG. 27A

H&E
PLGA

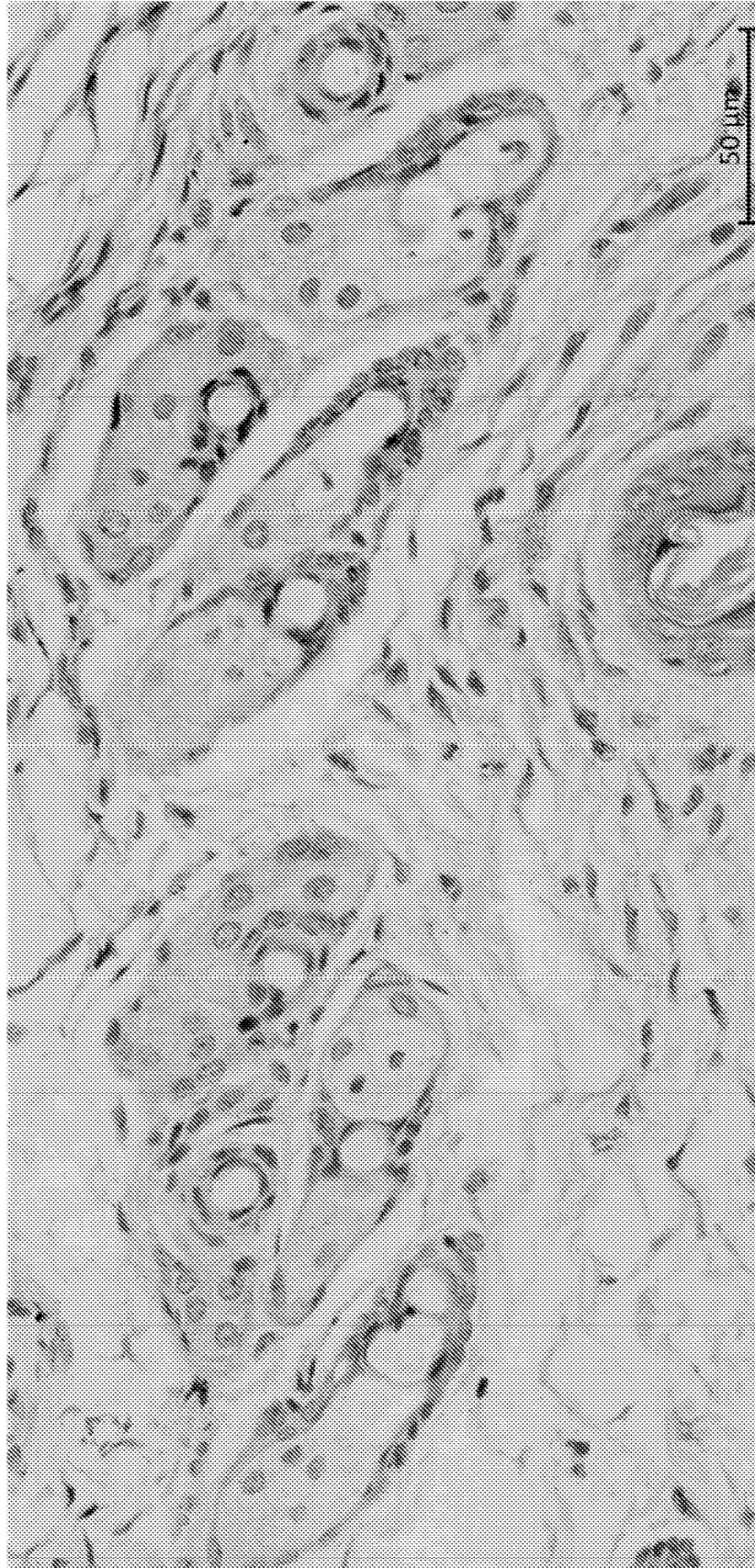


FIG. 27B

H&E
PLGA-RGD10%

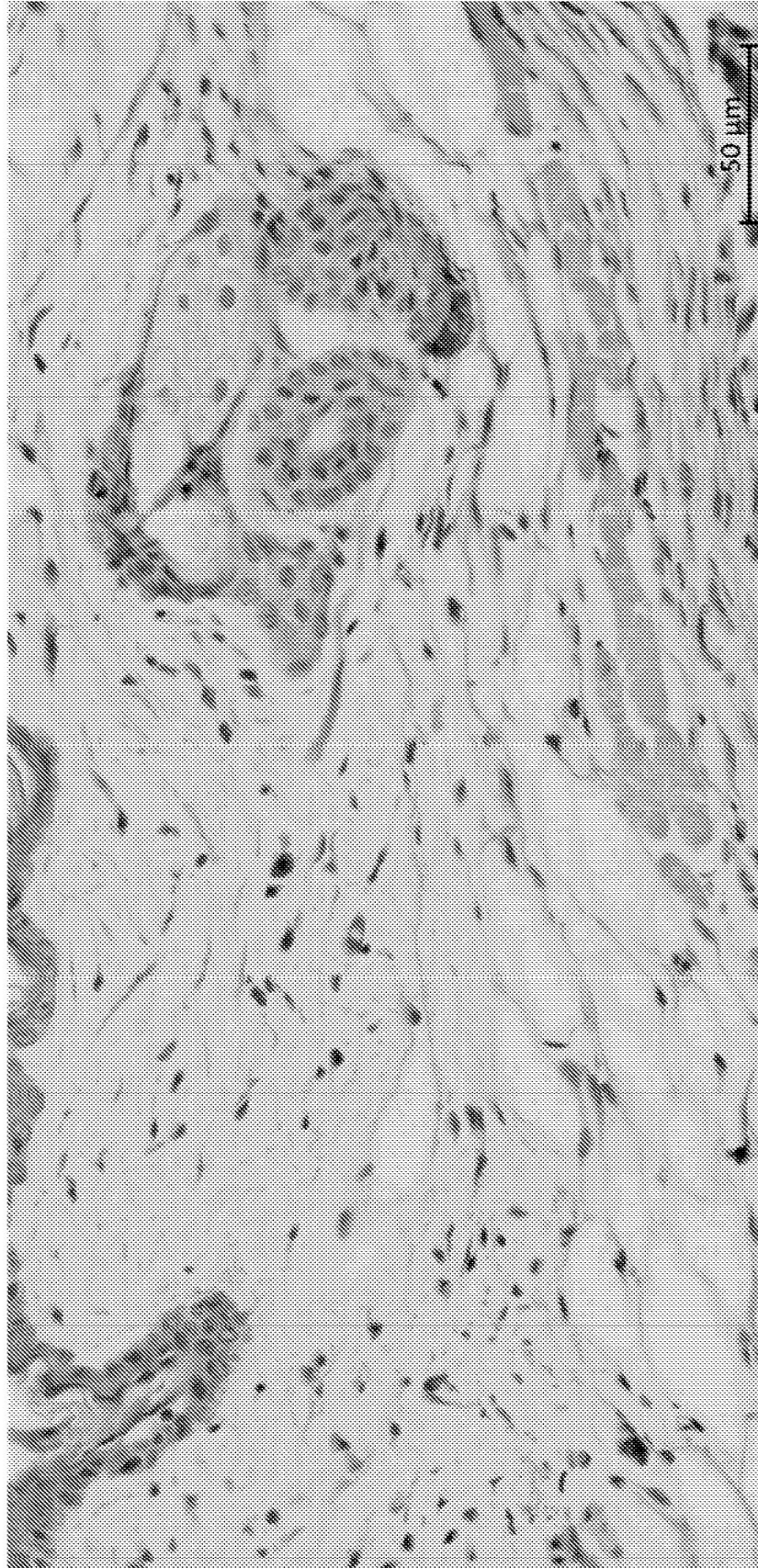


FIG. 27C

H&E
PLGA-RGD20%

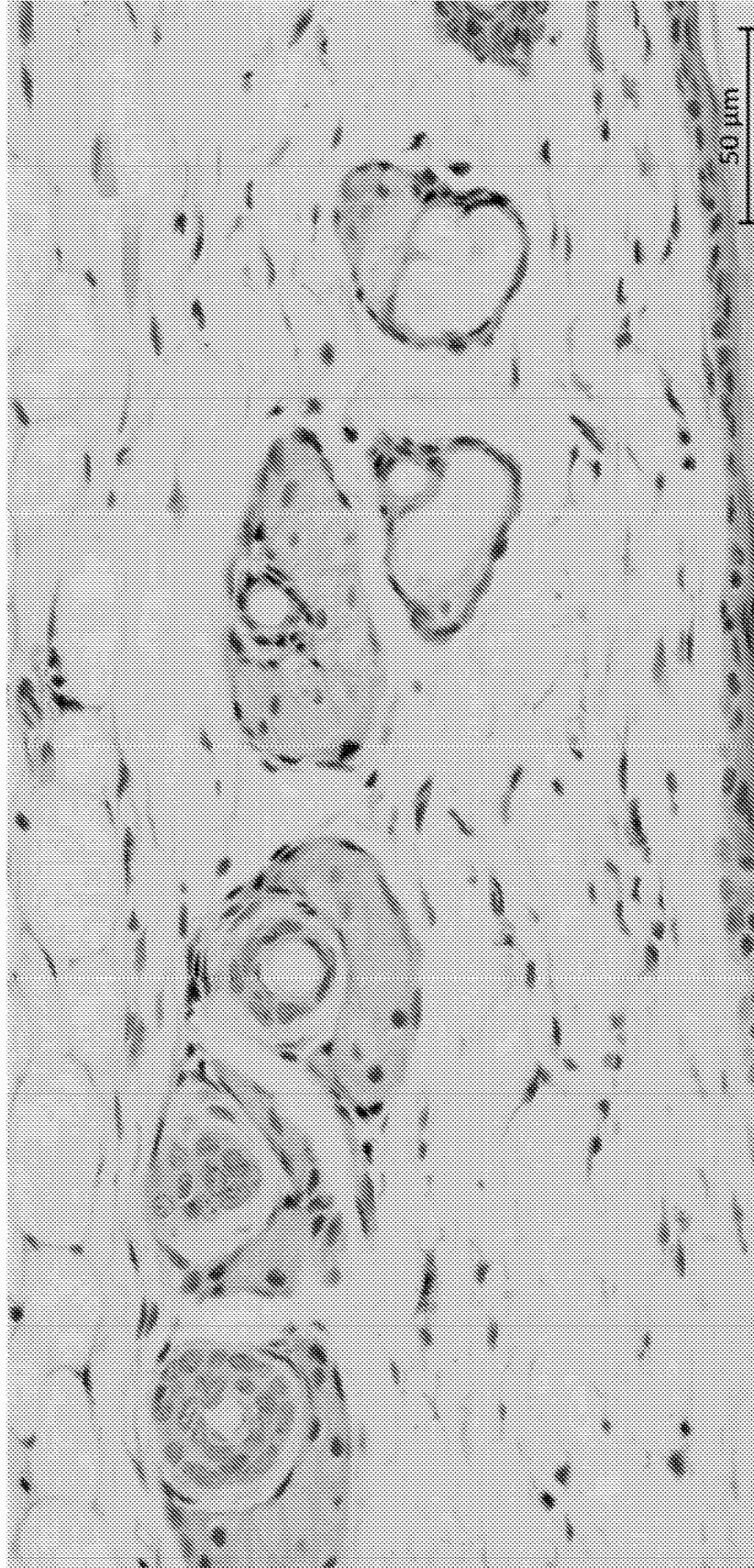


FIG. 27D

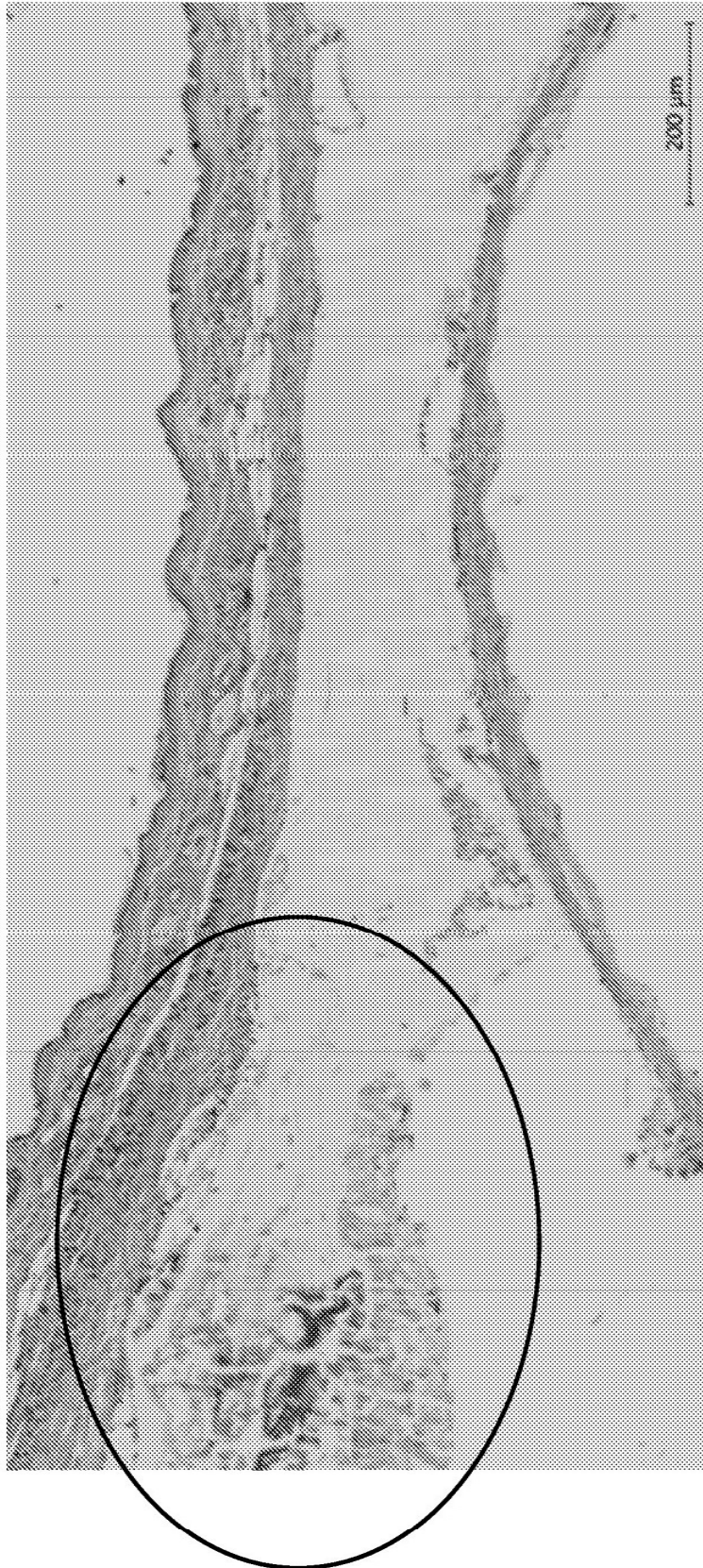


FIG. 28

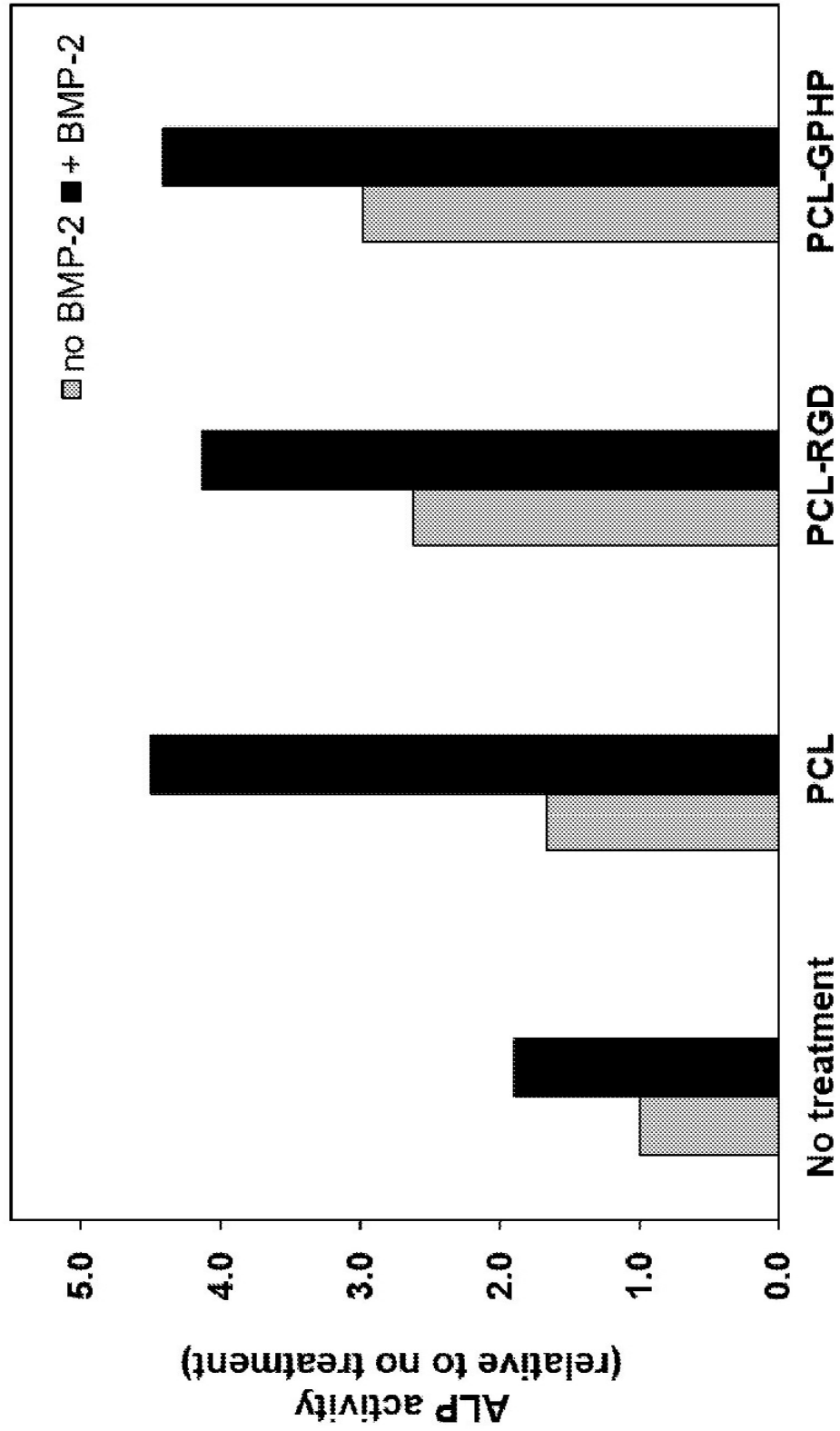


FIG. 29

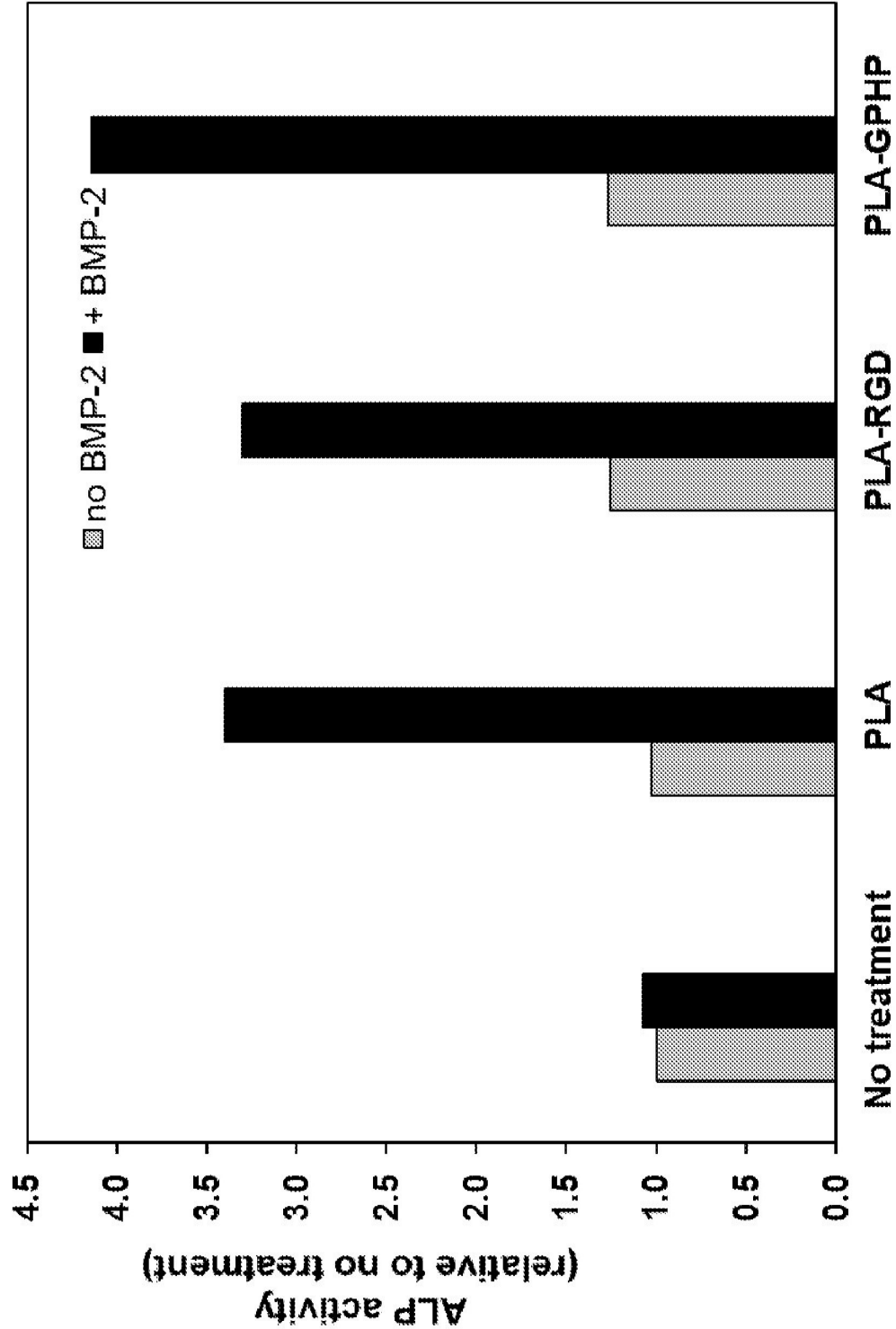


FIG. 30