

Sample list

- 1. MiMiNAxel1_MGC_Filteredmedia_1AC1_1
- 2. MiMiNAxel1_MGC_Filteredmedia_1AC2_1
- 3. MiMiNAxel1_MGC_Filteredmedia_1AC3_1
- 4. MiMiNAxel1_MGC_Filteredmedia_1AC4_1
- 5. MiMiNAxel1_MGC_Filteredmedia_2AC1_1
- 6. MiMiNAxel1_MGC_Filteredmedia_2AC2_1
- 7. MiMiNAxel1_MGC_Filteredmedia_2AC3_1
- 8. MiMiNAxel1_MGC_Filteredmedia_2AC4_1
- 9. MiMiNAxel1_MGC_Filteredmedia_3AC1_1
- 10. MiMiNAxel1_MGC_Filteredmedia_3AC2_1
- 11. MiMiNAxel1_MGC_Filteredmedia_3AC3_1
- 12. MiMiNAxel1_MGC_Filteredmedia_3AC4_1
- 13. MiMiNAxel1_MGC_Filteredmedia_4AC1_1
- 14. MiMiNAxel1_MGC_Filteredmedia_4AC2_1
- 15. MiMiNAxel1_MGC_Filteredmedia_4AC3_1
- 16. MiMiNAxel1_MGC_Filteredmedia_4AC4_1
- 17. MiMiNAxel1_MGC_Filteredmedia_1AC1_2
- 18. MiMiNAxel1_MGC_Filteredmedia_1AC2_2
- 19. MiMiNAxel1_MGC_Filteredmedia_1AC3_2
- 20. MiMiNAxel1_MGC_Filteredmedia_1AC4_2
- 21. MiMiNAxel1_MGC_Filteredmedia_2AC1_2
- 22. MiMiNAxel1_MGC_Filteredmedia_2AC2_2
- 23. MiMiNAxel1_MGC_Filteredmedia_2AC3_2
- 24. MiMiNAxel1_MGC_Filteredmedia_2AC4_2
- 25. MiMiNAxel1_MGC_Filteredmedia_3AC1_2
- 26. MiMiNAxel1_MGC_Filteredmedia_3AC2_2
- 27. MiMiNAxel1_MGC_Filteredmedia_3AC3_2
- 28. MiMiNAxel1_MGC_Filteredmedia_3AC4_2
- 29. MiMiNAxel1_MGC_Filteredmedia_4AC1_2
- 30. MiMiNAxel1_MGC_Filteredmedia_4AC2_2
- 31. MiMiNAxel1_MGC_Filteredmedia_4AC3_2
- 32. MiMiNAxel1_MGC_Filteredmedia_4AC4_2
- 33. MiMiNAxel1_MGC_Filteredmedia_1AC1_3
- 34. MiMiNAxel1_MGC_Filteredmedia_1AC2_3
- 35. MiMiNAxel1_MGC_Filteredmedia_1AC3_3
- 36. MiMiNAxel1_MGC_Filteredmedia_1AC4_3
- 37. MiMiNAxel1_MGC_Filteredmedia_2AC1_3
- 38. MiMiNAxel1_MGC_Filteredmedia_2AC2_3
- 39. MiMiNAxel1_MGC_Filteredmedia_2AC3_3
- 40. MiMiNAxel1_MGC_Filteredmedia_2AC4_3
- 41. MiMiNAxel1_MGC_Filteredmedia_3AC1_3
- 42. MiMiNAxel1_MGC_Filteredmedia_3AC2_3
- 43. MiMiNAxel1_MGC_Filteredmedia_3AC3_3
- 44. MiMiNAxel1_MGC_Filteredmedia_3AC4_3
- 45. MiMiNAxel1_MGC_Filteredmedia_4AC1_3
- 46. MiMiNAxel1_MGC_Filteredmedia_4AC2_3
- 47. MiMiNAxel1_MGC_Filteredmedia_4AC3_3
- 48. MiMiNAxel1_MGC_Filteredmedia_4AC4_3

Retrieve leftover - YES

Contact

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All tubes must be clearly labeled with unique sample identifiers! Prior to shipping the samples, email the "SAMPLE MANIFEST" to metabolomics.samples@uni.lu. Remember to include a copy of the sample manifest with your sample shipment!