

Name: _____ Block: ____ Date: _____

Chapter 6 Microbial Growth Vocabulary

<ol style="list-style-type: none">1. Acidophiles2. Aerobe3. Aerotolerant anaerobe4. Anaerobe5. Bacterial growth curve6. Binary fission7. Budding8. Capnophile9. Catalase10. Colony forming unit11. Death phase12. Differential media13. Direct microscopic count14. Dry weight15. Enhancement (enrichment) media16. Extreme halophiles17. Extreme thermophiles18. Facultative anaerobe19. Facultative halophiles20. Facultative psychrotrophs21. Generation time22. Growth factors23. Hyperthermophiles24. Hypertonic25. Hypotonic26. Isotonic27. Lag phase28. Log phase29. Lyophilization30. Macronutrients	<ol style="list-style-type: none">31. Maximum growth temperature32. Mesophiles33. Metabolic activity34. Microaerophiles35. Micronutrients36. Minimum growth temperature37. Most probable number38. Nitrogen fixation39. Nutrients40. Obligate anaerobe41. Obligate halophiles42. Optimum growth temperature43. Osmosis44. Osmotic pressure45. Peroxidase46. Plasmolysis47. Population48. Psychrophiles49. Psychrotrophs50. Selective media51. Stationary phase52. Superoxide dismutase (SOD)53. Superoxide free radicals54. Symbiosis55. Thermophiles56. Trace elements57. Turbidity
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