

TATUM LABORATORY EQUIPMENT INVENTORY - JANUARY 1957

Centrifuges

- 1 Sorvall - SSlA
- 1 Lourdes - AA
- 1 International size 1
- 1 International size 2
- 1 International clinical - desk centrifuge
- 1 Clay Adams small desk centrifuge
- 1 Clay Adams large desk centrifuge

Colorimeters

- 1 Klett Summerson
- 1 Bauch and Lomb Spectronic 20
- 1 Evelyn
- 1 Fisher Nysshelo-photometer
- 1 Beckman DU Spectrophotometer

Warburgs

- 1 Aminco - Standard
- 1 Bronwill - circular

Shakers

- 1 Eberbach reciprocating shaker
- 1 Homemade orbital shaker
- 1 Very large reciprocating shake - homemade

Radioactivity counting equipment

- 1. Nucleonic monitor
- 2. Tracer lab. 64 scales + 1 gas flow windowless chamber.

Miscellaneous

- 1 Towers automatic fraction collector (operates on 240V)
- 1 Beckman H2 pH meter
- 1 Reco Electric desalter
- 1 Bronwill immersion heater and circulator
- 1 Permutit water softener
- 1 8 cu ft. Hotpoint refrigerator
- 1 Kelvinator deep freeze ~~cu~~, 12 cu. ft.
- 1 Norge 12 cu. ft. upright freezer
- 5 Incubators of various origin and size
- 1 Hot air sterilizer
- 1 Large American Sterilizer autoclave
- 1 Medium " " "
- 1 Fisher glassware washing machine
- 1 American Sterilizer - wet sterilizer (about 6 cu. ft.) (Used for glassware washing)
- 1 Spinco Paper Electrophoresis
- 1 All glass Lyophilizing apparatus (our own design)
- 1 Micromanipulator - De Foubrune
- 1 UV source - G. E. Germicidal lamp.
- 1 X Ray machine - 40 KV at 20 ma - 45 r/sec.
- 1 Welch HiVac pump
- 1 Cenco MegaVac pump (operates on 220V)
- 1 Waring Blendor

Tatum Laboratory Equipment Inventory - January 1957 - continued

Miscellaneous - continued

- 2 Welch Balances - Triple Beam
- 2 Welch Balances - Double Beam
- 1 Central Scientific Balance - triple beam
- 1 Christian Becker - Chainomatic
- 1 Roller Smith balance
constant temperature rooms 5, 25, 30° C
- 4 Chromatocals

And lots of assorted junk including powerstats, timers, hot plates, etc., and homemade equipment in various states of disrepair.