UNIVERSITAS
GADJAH MADA
MENCARI FORMULASI TERBAIK DARI LARUTAN ANTIKOAGULANT ACD DENGAN MEMBANDINGKAN BEBERAPA MACAM FORMULA
BAMBANG TRIWARA YM, Drs. Moenazir Apth.
Universitas Gadjah Mada, 1976 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

1. Achmad Mursidi: Penerapan statistika dalam Kimia - Analisa Kwantitatif, Prasaran yang disampai - kan pada Pekan Ilmiah Fakultas Farmasi UGM, Februari,1976.

2. Alfian Sutowadi : Keuntungan dan Kerugian pemakai- an Plastic bag, Bulletin Transfusi Darah 15 : 13 - 14, 1974.

3. Chao L.L : Statistics : Methods and Analysis, In - ternational Student Edition, p.261,262,491, Mc, Graw Hill Co. Kogakusha,Tokyo, 1969.

4. Daniel F.,William J.W., Bender P., Alberty R.A., Cornweel C.D., and Harriman J.E : Experimen - tal Physical Chemistry, Sixth Edition, p.238- 240, Mc.Graw Hill Book Co., Inc., New York, 1970.

5. Daniel F. : Outlines of Physical Chemistry, Ninth Printing, p. 71 - 75, John Willy & Sons,Inc, New York, 1948.

6. Daniel F., Alberty R.A.: Physical Chemistry, 2nd Edition, p.509 - 511, John Willy & Sons, Inc, New York, 1961.

7. Ekstra Farmakope Indonesia, Halaman 1086, Departe- men Kesehatan Republik Indonesia, Jakarta, 1974.

8. Farmakope Indonesia, Edisi II, Halaman 15 - 16, 240 372 - 373,- 886-887, 902 - 903, Departemen Ke sehatan Republik Indonesia, Jakarta, 1972.

9. Goeswin Agoes : Larutan Parenteral, Halaman 112,Pe- nerbit C.V Multi Karya, Bandung, 1967.

10. Hager H. : Die Injektionslosungen, p.156 - 165, Immense, Calendaria, 1955.

11. Indarwati S., : Hal-hal yang perlu diperhatikan pa da Penyimpanan Darah, Bulletin Transfusi Da - rah 26 : 10 - 11, 1975.

12. Jenkins G.L, et al., : Scovill's The Art Compoun - ding, Ninth Edition, p.424, Mc.Graw Hill Book Co., Inc., New York - Toronto - London,1957.

UNIVERSITAS
GADJAH MADA
MENCARI FORMULASI TERBAIK DARI LARUTAN ANTIKOAGULANT ACD DENGAN MEMBANDINGKAN BEBERAPA MACAM FORMULA
BAMBANG TRIWARA YM, Drs. Moenazir Apth.
Universitas Gadjah Mada, 1976 | Diunduh dari http://etd.repository.ugm.ac.id/

13. J.R.Wattimena, Tan Siang Gwan : Dasar-dasar Pembuatan dan Resep Obat Suntik, Jilid 1, Halaman 52, Penerbit Torato, Bandung, 1968.

14. Krueger A.C : Exchange Transfusion with ACD-Adenine Blood. A Follow up Study, Transfusion 2 : 69, 1973.

15. Levinson S.A, Mac Fate R.P : Clinical Laboratory Diagnosis, Seventh Edition, p.51, 744 - 745, 907 Lea & Febiger, Philadelphia,1969.

16. Lycette R.M : Influence of ACD and CPD Anticoagulants on White Cell aggregation, Transfusion 6 : 435 - 436, 1973.

17. Masri Rustam : Penyimpanan darah untuk Transfusi, Bulletin Transufusi Darah 3 : 1 - 4,1973.

18. Osol A. (Ed) : Remington's Pharmaceutical Sciances Fourtenth Edition, p.833, Mack Publishing Co, Easton, Pensylvanis, 1970.

19. Poskitt T.R and Fortwengle H.P.Jr : A Study of weak Subsgroups of Blood Group A with an Antiglobuline - Latex Test, Transfusion 2:158-159, 1974.

20. R.H.Yudono : Farmakologi, Edisi II, Halaman 100a, Yayasan Badan Penerbit Gadjah Mada, Yogyakarta, 1974.

21. R.M.Tedjo Baskoro : Bahan Kuliah Kliniko Kimia Fakultas Farmasi UGM, 1974.

22. The United States Pharmacopeia, Nineteenth Revision p.33 - 34, 95, 128, 456, United Stato Pharmacopeial Convention, Inc, Rockville,July 1, 1975.

23. Vogel A.I : A Text Book of Quantitative Inorganic Analysis including Elementary Instrumental Analysis, Third Edition, p.235, 238 - 239, Longmans, Green and Co, Ltd,London,1961.

24. Wilson C.O, Gisveld O., Doerge R.F (Ed.) : Text-Book of Organic Medicinal and Pharmaceutical Analysis, Fifth Edition, p.982, J.B Lippincott Co., Philladelphia and Toronto,1971.

UNIVERSITAS
GADJAH MADA
MENCARI FORMULASI TERBAIK DARI LARUTAN ANTIKOAGULANT ACD DENGAN MEMBANDINGKAN BEBERAPA MACAM FORMULA
BAMBANG TRIWARA YM, Drs. Moenazir Apth.
Universitas Gadjah Mada, 1976 | Diunduh dari http://etd.repository.ugm.ac.id/

25. Zangemi : Pengaruh Kwalitas Botol terhadap kestabilan Larutan Infus atau Larutan ACD, Buletin Transfusi Darah 6 : 20 - 21, 1974.