



Radish Leaves



De-stemming, washing with deionized water, drying of leaves



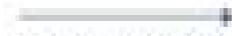
Dried radish leaves



Grinding into fine powder



Radish Leaf Powder



10 g powder dissolved in deionized water (sample: water ratio = 0.07%)



Homogenization (medium speed, 10 min)



Homogenized slurry



pH adjusted to 9.46 with 1N NaOH, homogenization & incubation for 48.00 min



Alkali-treated slurry



Centrifugation (5000g, 10 min, 4°C), pH of supernatant adjusted to 4.5



Isoelectric precipitation of protein concentrates



Centrifugation (1000g, 10 min, 4°C), discard supernatant, wash & lyophilize precipitates



Radish leaf protein concentrate (RLPC)

# Leaf Protein Concentrates

**Eldean Dale Gerloff**



## **Leaf Protein Concentrates:**

Leaf Protein Concentrates Lehel Telek, Horace Delbert Graham, 1983 Covers various aspects of leaf protein research examination of protein leaf sources global production use of concentrates toxins and experimentation with new sources

**Leaf protein concentrates from different sources** Mohamed M. Fouly, Farouk K. Baz, Barclays Bank International, 1990 **Leaf Protein Concentrate** Antoinette Alice Betschart, 1971 Production and Evaluation of Leaf Protein Concentrates ; Studies on the Role of Peroxidase in Hydroxylation of Aromatic Compounds Walter Roy Akeson, 1966

**Leaf Protein** Walter J. Bray, Catherine Humphries, 1978 **Specification for Edible Leaf Protein Concentrates** Indian Standards Institution, 1984 **Amino Acid Composition of Leaf Protein Concentrates [Part 1]** Eldean Dale Gerloff, 1963 **Leaf Protein Concentrate (Pro-Xan) from Alfalfa** United States. Department of Agriculture. Economic Research Service. National Economic Analysis Division, 1976 **Protein Nutritional Quality Studies of Leaf Protein Concentrates from Alfalfa (Medicago Sativa L.) and Processed Foods** Gebretateos Woldegiorgis, 1976 *Leaf Protein* N. W. Pirie, 1987-02-19 An account of recent advances in the appreciation of the value of the fiber residue from fractionating leafy plants and in attempts to use the soluble leaf components as a substrate for cultivating microorganisms Extraction and Acceptability of Leaf Protein Concentrates SEEMA A. S, 1993 **Proceedings of the World Congress on Vegetable Protein Utilization in Human Foods and Animal Feedstuffs** Thomas H. Applewhite, 1989 **Evaluation of Leaf Protein Concentrate** Shi Shung Fu, Processing Leaf Protein Concentrate and Its Importance for Human Welfare Mohd. Ishak Djafar, 1979 Evaluation of Novel Protein Products A. E. Bender, B. Löfqvist, R. Kihlberg, 2016-07-08 Evaluation of Novel Protein Products is a collection of several scientific essays that resulted from a symposium held in Stockholm The order in which the essays are arranged follows a session type format Session 1 focuses on the world food problem and the treatment of the nutrition problems in the field of economics and then ends with the strategy in the examination of unique protein foods Session 2 of the book is about the unique sources of protein Possible sources include oilseed fish animal husbandry cereal varieties and leaf proteins Sessions 3 to 6 analyze the nutritional value and quality of the said protein sources Session 7 contains the closing statement about the challenge of protein calorie malnutrition Doctors economists as well as academic and research students whose focus of study is on food shortage and impact of protein in the human food consumption will find this book invaluable *I. Production and Evaluation of Leaf Protein Concentrates* Walter Roy Akeson, 1966 Leaf Protein Concentrate Pro-xan from Alfalfa Carl J. Vosloh, 1976 *Leaf Protein Concentrates (New Zealand Scene)*. G. M. Wallace, 1975 **International Symposium on Protein Foods and Concentrates, [27 June-4 July 1967]**, 1974 **Vegetables and Vegetable Products** Hans F. Linskens, John F. Jackson, 2012-12-06 The analysis of vegetables and vegetable products is now an important part of everyday life From the dietary point of view we need to know both the positive and negative aspects of the vegetables we consume whether they have a high fibre content for example or

what pesticide residues are present And from the producers standpoint we need to know the methods that are being used to develop new and better vegetables Thus genetic analysis becomes important In this book a chapter on genetic mapping of pea is included together with approaches to squash and pumpkin breeding with high carotene content Also there are chapters covering the analysis of leaf protein and the oxalic acid content of vegetables and the analysis of vegetables consumed in tropical Africa All in all it is a useful book to have on the shelf for those interested in horticulture human nutrition or chemical analysis

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