

POSTHARVEST HANDLING AND PHYSIOLOGY OF HORTICULTURAL CROPS

A LIST OF SELECTED REFERENCES

ADEL A. KADER¹, LEONARD L. MORRIS², AND MARITA I. CANTWELL²

UNIVERSITY OF CALIFORNIA, DAVIS, CA 95616

VI. COMPOSITION AND NUTRITIVE VALUE

K. MINERALS

1. HANSEN, H. 1978. The influence of nitrogen fertilization on the chemical composition of vegetables. *Qual. Plant.* 28:45-63.
2. JACKSON, W.A., J.S. Steel, and V.R. Boswell. 1967. Nitrates in edible vegetables and vegetable products. *Proc. Amer. Soc. Hort. Sci.* 90:349-352.
3. MAYNARD, D.N. and A.V. Barker. 1972. Nitrate content of vegetable crops. *HortScience* 7:224-226.
4. SOMERS, F.G. and K.C. Beeson. 1948. The influence of climate and fertilizer practices upon the vitamin and mineral content of vegetables. *Adv. Food Res.* 1:291-324.
5. ZOOK, E.G. 1968. Mineral composition of fruits. I. Edible yield, total solids, and ash of 30 fresh fruits. *J. Amer. Dietet. Assoc.* 42:218-224.
6. ZOOK, E.G. and J. Lehmann. 1968. Mineral composition of fruits. II. Nitrogen, calcium, magnesium, phosphorus, potassium aluminum, boron, copper, iron, manganese, and sodium. *J. Amer. Dietet. Assoc.* 52:225-231.

See also: IV 15, IV 18, VI A3, VI A7, VI A10, VI A12, VI A13, VI A14.

¹Department of Pomology

²Department of Vegetable Crops

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