



Red Clover Science (Current Plant Science and Biotechnology in Agriculture)

N.L. Taylor, K. H. Quesenberry

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Red clover (*Trifolium pratense* L.) is an important forage of most of the temperate regions of the world, and at one time was the most important legume for hay in the United States. Oddly enough, red clover has never been the subject of a monograph, although its culture has been discussed in many monograph chapters in the United States and Europe, perhaps beginning with those of Westgate and Hillman in a USDA Farmers Bulletin in 1911 and early Swedish publications. The monograph "Clover Science and Technology" published in 1985 provides coverage of red clover along with other *Trifolium* species. It was the objective of the present monograph, "Red Clover Science" to examine the literature published on red clover primarily after 1984. Perhaps the timing of this publication is appropriate with the present interest in sustainable agriculture of which red clover was so prominent in the past. Red clover and other forage legumes are valuable for reducing our reliance on fossil fuels, and for reducing pollution of our soil, water, and atmosphere primarily from use of chemical nitrogen and other fertilizers. In each chapter, an attempt was made to summarize the earlier information and to integrate the recent findings into this background. References earlier than 1984 are included only when necessary for historical purposes. No attempt was made to review the many aspects of clover culture that has been described thoroughly in earlier publications. The literature covered is necessarily worldwide because of present greater emphasis in northern Eurasia than in United States.

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