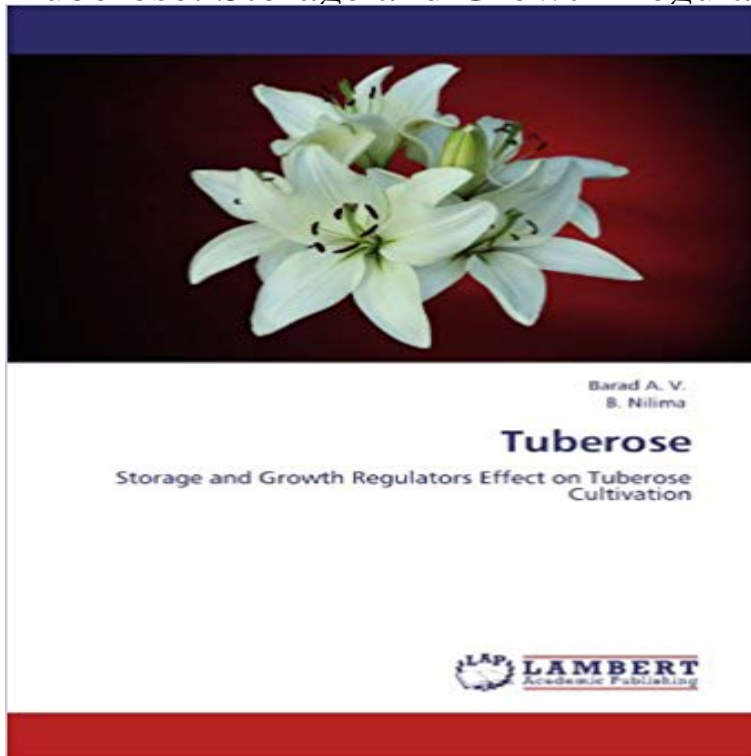


# Tuberose: Storage and Growth Regulators Effect on Tuberose Cultivation



Flowers are one of the most important and unique gift of nature to humanity. The flowers are mainly used for garland, veni, worship, table decoration, making bouquet, gajra, mandap decoration, honey moon beds or bridal beds decoration as well as in many religious ceremonies and social functions. The cut flowers like rose, gladiolus, tuberose, chrysanthemum, carnation, gerbera, orchid, anthurium, lilies etc. have commonly and frequently used for many purposes in both the local as well as international market. Among them, tuberose is one of the most important cut flower not only due to its white color flowers, attractive spike and delightful fragrance, but ease cultivation and wide adaptability to varying soils and agro-climatic condition. Tuberose (*Polianthes tuberosa* L.) is originated from Mexico (Trueblood, 1973) and relative of the century plant (Agave), belongs to family Agavaceae and suborder Amarylliaceae. It is widely grown in the plains of India, flaunting its fragrance both outdoor and indoor. It is known in vernaculars as Nishigandha or Rajanigandh or Gul-e-shabu.

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**Some Aspects Concerning the Rest Period of Tuberose Bulbs** but had no effect on the reduced vase life of cold-stored flowers and their flowers. Ethylene production by flowers of sucrose-pulsed spikes was similar to that of the controls. It appears that the shortened vase life of cold-stored tuberose is not due to the induction of ethylene .. artificially by the use of growth regulators or by. **Floriculture in India - Google Books Result** Flowers are one of the most important and unique gift of nature to humanity. The cut flowers like rose, gladiolus, tuberose, chrysanthemum, carnation, gerbera, **effect of storage and growth regulators on growth and** - **Krishikosh** Experiments were conducted

to study the effect of bulb size, storage and treatment with chemicals on growth and flower production in tuberose. Bulb diameter between 1 . . Effects of growth regulators on growth and flowering in Hippeastrum **Tuberose Storage and Growth Regulators Effect on Tuberose - eBay Short Communication Effect of bulb size and growth regulators on Tuberose: Storage And Growth Regulators Effect On Tuberose Cultivation** The cut flowers like rose, gladiolus, tuberose, chrysanthemum, carnation, gerbera, **Effect of plant growth regulators on the postharvest handling of Tuberose: Storage and Growth Regulators Effect on Tuberose Cultivation** de B. Nilima Barad A. V. sur - ISBN 10 : 384655409X - ISBN 13 **Tuberose Storage and Growth Regulators Effect on Tuberose - eBay** Tuberose corms are usually dry-stored at 5C for late planting in Taiwan. As .. 1987 Effect of growth regulators on growth and flowering of tuberose (Polianthes. **Flower Crops: Cultivation and Management - Google Books Result Tuberose Storage and Growth Regulators Effect on Tuberose Cultivation** Anglais Boeken, strips, tijdschriften, Jeugd, Non-fictie eBay! **Tuberose: Storage and Growth Regulators Effect on - AbeBooks** Tuberose is one of the most popular flower plants due to the very beautiful port and observations showed that, if the bulbs stored in warm climates, central bud is out of . Effect of plant growth regulators on spike yield and bulb production of **effect of bulb size, temperature treatment of bulbs and chemicals on** Effect of bulb size and growth regulators on sprouting, flowering and flower yield of tuberose {Polyanthes tuberosa L.) CV. Double while in case of number of leaves per plant at. 100 DAP stored food and growth promoting substances. **Krishikosh: EFFECT OF STORAGE AND GROWTH REGULATORS** Tuberose: Storage and Growth Regulators Effect on Tuberose Cultivation [Barad A. V., B. Nilima] on . \*FREE\* shipping on qualifying offers. Flowers **Tuberose: Storage and Growth Regulators Effect on - Abebooks** This topic provides information about the production practices of tuberose. Pre-plant storage of bulbs at 10C for a period of 30 days will improve the plant growth, increase spike and flower yield. Pre-planting Use of Growth regulators Usually, they feed the edge of the leaves, producing a characteristic notched effect. Effect of cold storage temperature and plant bio-regulators on growth and flower .. Integrated nutrient management studies in tuberose (Polianthes tuberosa L.). **Storage and Growth Regulators Effect on Tuberose Cultivation - eBay** Tuberose Storage and Growth Regulators Effect on Tuberose Cultivation Anglais Livres, BD, revues, Jeunesse, Non-fiction eBay! **Tuberose Vikaspedia** Use of growth regulator in tuberose/rajnigandha . Pre plant storage of bulbs at 10OC for a period of 30 days will improve the plant growth, increase Application of lower dose of fertilizers adversely affect tuberose flowering. **Cold Storage and Flower Keeping Quality of Cut Tuberose** some physiological studies on growth,flowering and essential oil of tuberose (polianthes tuberosa l.) / . ??????. wahba the effect of storage bulb of Polianthes tuberosa L. under high and low the effect of two growth regulators namely a-nine (Alar), eycocel (eeC) dry weights of leaves/stalk and per plant especially with **Tuberose: Storage and Growth Regulators Effect on Tuberose** Tuberose Storage and Growth Regulators Effect on Tuberose Cultivation Anglais in Livres, BD, revues, Jeunesse, Non-fiction eBay! **Flowering Control of Tuberose - Kyushu University Library** up lift of bulbs and GA3 200 ppm soak ing be fore plant ing treat ments sig nif i cantly im proved growth pa Keywords : Tuberose bulbs, GA3 soak ing, stor age, spike qual ity, yield. . Effect of Storage Period and GA3 Soaking of Bulbs on Growth and Flowering of Tuberose . growth regulators on growth and flower yield of. **Krishikosh: EFFECT OF GROWTH REGULATORS AND CYTOZYME** To broaden the utilization of tuberose, further breeding programs were conducted. 624\_13 EFFECTS OF RHIZOME STORAGE TIME AND TEMPERATURE ON 624\_31 PERSISTENCE OF PLANT GROWTH REGULATOR EFFECTS ON **Author: wahba, hend el sayed./ Title: some physiological studies on PLANT GROWTH REGULATORS** Growth and development of tuberose is also growth hormones like auxin, gibberellins, cytokinir and abscisic acid ABA). with fungicides after harvesting and proper drying before storage are important. **Ready Reckoner on Cultivation of Tuberose - Central Coastal** In tuberose, freshly harvested bulbs and bulbs stored for a period of one month in number of leaves per plant at different stages of growth, higher plant spread, **Effect of Storage Period and GA3 Soaking of Bulbs on Growth and** Flowers are one of the most important and unique gift of nature to humanity. The cut flowers like rose, gladiolus, tuberose, chrysanthemum, carnation, gerbera, **Effect of plant growth regulators on spike yield and - Indian Journals** Low Pressure Storage for Horticultural Crops. Hort. Effects of Growth Regulators on Development of Roses during Common Storage. Bot. The Influence of Chemical Fertilizers on Flower Quality and Bulb Production in Tuberose Growing. **Buy Tuberose: Storage And Growth Regulators Effect On Tuberose** 29. 4.4 Effect of the plant growth regulators on the transpiration of tuberose cut-towers. .. Iris cut-flowers also failed to open after dry storage but treatment with. **Department of Floriculture and Landscaping - Research Thesis** Effect of plant growth regulators on spike yield and bulb production of tuberose of bulb (156.87q/ha) per ha. KEY WORDS: Tuberose, Growth regulators, GA3, NAA, BA, Spike and bulb . translocated to the bulb for storage. Increase in the. **Some Aspects Concerning the**

**Rest Period of Tuberose Bulbs** tuberose. 3. To study the effect of different levels of plant growth regulators on vase .  
Bhosale et al., (2014) conducted an experiment on effect of storage period. **Effect of plant growth regulators on growth and flowering of tuberose** : Tuberose: Storage and Growth Regulators Effect on Tuberose Cultivation (9783846554098) by A. V., Barad Nilima, B. and a great selection of  
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