



TRADE OF AGARWOOD IN INDIA

India does not permit harvest of Agarwood species from the wild. The trade in Agarwood products is limited to import, processing and re-export.

Indonesia and Malaysia are major contributors of import into India

Re-export of Agarwood in the form of processed incense chips, oil and dust are permissible with CITES re-export permit.

Saudi Arabia and UAE are major destinations for exported products from India

MANAGEMENT OF WILD POPULATION

- Inventory of wild population by the Working Plan Officers of respective forest departments of state governments
- Inclusions of proper prescriptions for conservation and regeneration of the species in the wild
- Coordinated Legal and policy issues for control over trade between all Agarwood producing states of the country
- NDF Formulation may not be an immediate need for wild population in the country and can be reviewed as information base widens.

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MANAGEMENT OF AGARWOOD PLANTATIONS AND NDF Creation and proper inventory of plantations A here are estimated 9-10 million Aquilaria trees in North East is on private lands. A covernment owned cultivated trees are reportedly less. A tree trend for cultivation is rising and great interest is generated in the south India also. Kesearch Artificial inoculation Identifying proper strains of causal fungi and inoculation etc.) Genetic evaluation of Aquilaria malaccensis in North Eastern india and establishment of Gene Bank

What can be achieved through research initiatives?

- Series of cultivated species having wider and representative genetic base providing seed security for future plantations through out it's range of occurrence under state control
- Motivating few if not all, private growers to establish preservation plots with R&D support from research institutes and advocating sustainable harvest
- Artificial inducements to avoid indiscriminate harvest of non agar producing individuals
- Promoting research collaboration amongst all agar producing countries













After inoculation, observations were made visually for deposition of agar, with the change of coluors in inner woody tissue, at an interval of three months.

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