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Project Code: 947







- The plant species Cannabis sativa L. and any part of that plant, including the seeds thereof and all derivatives, extracts, cannabinoids, isomers, acids, salts, and salts of isomers, whether growing or not, with a delta-9 tetrahydrocannabinol (THC) concentration of not more than 0.3 percent on a dry weight basis.
- Cannabinoids are chemical compounds in the plant that gives the user desired effect when consumed in oil or smokable flower form. The cannabinoids commonly sought in hemp are CBD, CBG & CBN.





- Hemp Production, Disposition and Income (PDI) is broken down between two different practices.
- Grown in the open like a field crop
- Under protections like a horticulture crop
- Production is in dry weight (lbs) and income is average price per pound or total dollars
- Questionnaire is getting the 2024 calendar year





- Hemp can be planted mechanically or transplanted from clones or nursery stock.
- Hemp can be mechanically or hand harvested.
- Product-specific Questions
 - Hemp for Flower
 - Hemp for Grain
 - Hemp for Fiber
 - Hemp for Seed





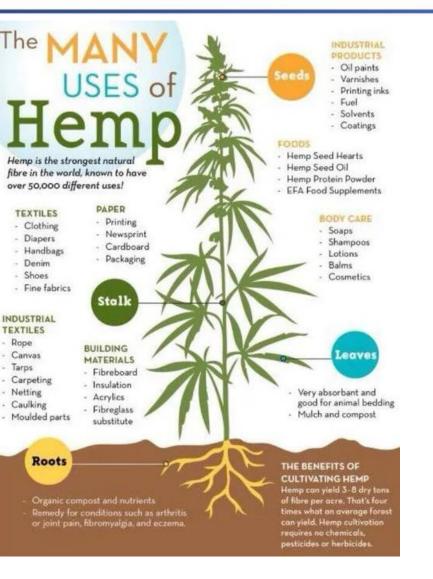


- Hemp under protection includes greenhouses, hoop houses, tunnels, indoors with climate and/or light controls.
- Product specific questions
 - Hemp for Flower
 - Hemp clones or transplants
 - Hemp for Seed



United States Department of Agriculture National Agricultural Statistics Service

- Hemp is the strongest natural fiber in the world with over 50,000 different uses.
 - Seeds
 - Industrial products, foods, body care
 - Stalk
 - Industrial textiles, paper, building materials
 - Leaves
 - Animal bedding, mulch, compost
 - Roots
 - Remedy for arthritis, eczema & fibromyalgia











- Mail Date
 - January 21
- Data Collection Begins
 - January 30
- Callouts
 - February 20
- Data Collection Ends
 - March 6
 - All Data entered in CAPI by 11:00 pm Central Time
- Released in National Hemp Report
 - April 17, 2025 at 2:00 pm Central Time