

Kansas Industrial Hemp Research Program

Request for Permission to Use Unapproved Industrial Hemp Variety

Individuals applying to be a primary licensee in the Kansas Department of Agriculture's (KDA) Industrial Hemp Research Program must obtain written permission from the Kansas Secretary of Agriculture before using a variety of industrial hemp that is not currently on KDA's Approved Varieties list in their research project. Fill out and sign this form as indicated below to request permission to use an unapproved variety of industrial hemp.

This form **must** be attached to the Kansas Industrial Hemp Research Program application which states the intended use of the unapproved variety of industrial hemp proposed to be used. *Request for Permission to Use Unapproved Industrial Hemp Variety* forms that are not attached to an application or not attached to the proper application may not be considered for permission, and Kansas Industrial Hemp Research Program applications that state the intended use of an unapproved variety without an attached *Request for Permission to Use Unapproved Industrial Hemp Variety* form listing the stated variety may **not** be considered for approval.

Application Type: Grower Distributor Processor State Educational Institution

Variety: _____

NOTE: List only one variety per form.

Intended End Use: Seed / Grain Floral Material Fiber

Indicate below whether the variety of industrial hemp you propose to use has been successfully shown to produce one or more of the above-indicated end-use industrial hemp products with a delta-9 tetrahydrocannabinol concentration of no more than .3% on a dry weight basis.

If the variety of industrial hemp you propose to use has been successfully shown to produce one or more of the above-indicated end-use industrial hemp products with a delta-9 tetrahydrocannabinol concentration of no more than .3% on a dry weight basis, you may attach any documentation that illustrates: that the variety has been tested for delta-9 tetrahydrocannabinol concentration* on a dry weight basis; the part of the plant that was tested; the results of the test; proof of certification to AOSCA standards; and the certification of the laboratory that performed the testing. Test results for stems, roots or seeds will not be considered.

*Delta-9 tetrahydrocannabinol concentration is defined as the combined percentage of delta-9 tetrahydrocannabinol and its optical isomers, their salts and acids, and salts of their acids, reported as free THC on a dry weight basis, of any part of the plant *cannabis sativa* L.

- **This variety of industrial hemp has been successfully shown** to produce the above indicated end-use industrial hemp product that contains a delta-9 tetrahydrocannabinol concentration of no more than 0.3% on a dry weight basis. I have attached supporting documentation that illustrates:
 - A Certificate of Analysis (COA) from a reputable laboratory showing that leaves and/or floral parts were tested, including the results of the tests
 - Proof of certification to Association of Official Seed Certifying Agencies (AOSCA) standards

- **This variety of industrial hemp has not been successfully shown** to produce the above indicated end-use industrial hemp product that contains a delta-9 tetrahydrocannabinol concentration of no more than 0.3% on a dry weight basis.

I hereby verify and affirm that all of the information contained in this application is true and accurate. I understand that if KDA later determines any of this information to be inaccurate, the license may be withheld or terminated.

Signature of Applicant

Date

Printed name

Title, if applicable

- Permission for the use of the above stated variety is hereby **granted** for the research proposed in the attached application.
- Permission for the use of the above stated variety is hereby **denied** for the research proposed in the attached application.

Secretary of Agriculture

Date