

KIFCURE FIBER & GRAIN GENETICS

### Hliana

DUAL PURPOSE  
FIBER AND GRAIN



#### SUMMARY

FIBER LBS. PER ACRE:	% FIBER:	HEIGHT (FEET):	GRAIN (LBS):
9,000	32%	8-11	1,150

#### AVAILABILITY

Seed

#### DESCRIPTION

##### Hliana - Dual Purpose Grain and Fiber

The result of experimentation to minimize cannabinoid content in industrial hemp. This grain or dual-purpose variety has a vegetation period of 115-120 days. A height in the 8 – 11-foot range, and a fiber content of 30-32%. It is a monoecious variety with a .007% THC content.

#### GROW CHARACTERISTICS

The harvest potential falls between 7,000 and 9,000 lbs. per acre for straw and 900- 1,150 lbs. per acre for grain. On the AOSCA and OECD list of approved cultivars and have also been grown and tested by American universities and farmers.

#### PROFILE

VARIETY: MONECIOUS

GERMINATION RATE: 90

VEGETATIVE PERIOD (DAYS): 115-120

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