

VELESA LYON

EXPORT / IMPORT TRADING

WHEAT BRAN

Wheat is a grass widely cultivated for its seed, a cereal grain which is a worldwide staple food.

Raw wheat can be milled into flour or, using hard durum wheat only, can be milled into semolina; germinated and dried creating malt; crushed or cut into cracked wheat; parboiled (or steamed), dried, crushed and de-branned into bulgur also known as groats.

If the raw wheat is broken into parts at the mill, as is usually done, the outer husk or bran can be used several ways.

The many species of wheat together make up the genus *Triticum*; the most widely grown is common wheat. Harvested wheat grain that enters trade is classified according to grain properties for the purposes of the commodity markets.

SPECIFICATION OF BREAD WHEAT

type	coarse bran	fine bran	superfine bran
protein	12% min	12% min	12% min
moisture	13% max	13% max	13% max
fibre	5% min	4.5% min	4% min
acid insoluble ash	0.5% max	0.5% max	0.5% max

WHEAT AREAS IN TURKEY BY YEAR

	BREAD WHEAT	DURUM WHEAT
YEARS	CULTIVATION AREA (decare)	
2013	65 million decare	13 million decare
2014	66 million decare	13 million decare
2015	66 million decare	13 million decare
2016	64 million decare	12 million decare
2017	64 million decare	12 million decare
2018	60 million decare	12 million decare

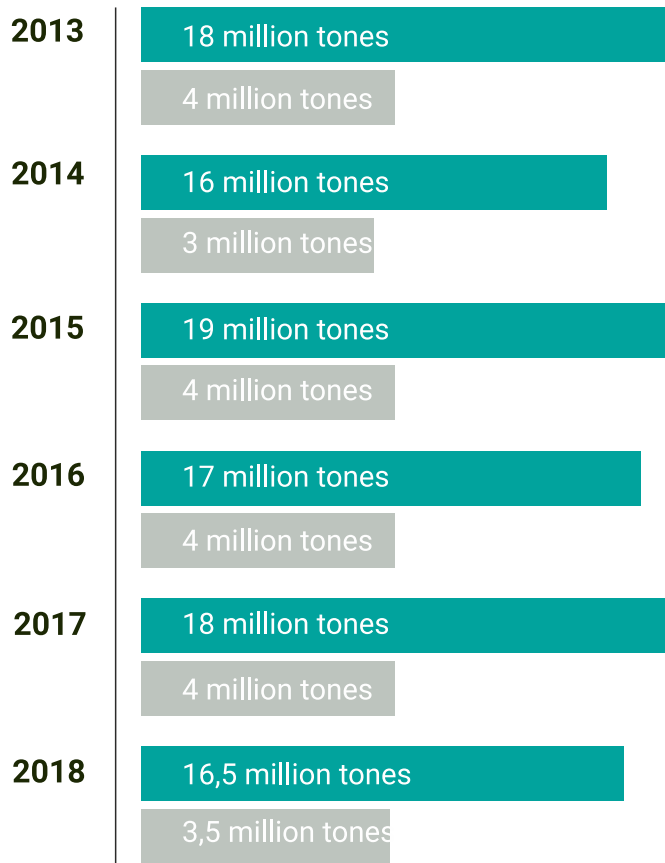
***In 2017, our wheat plantation area (durum + bread) was 76 million decare.**

HARVESTED WHEAT FIELDS BY YEAR IN TURKEY

	BREAD WHEAT	DURUM WHEAT
YEARS	HARVEST AREA (decare)	
2013	65 million decare	13 million decare
2014	66 million decare	13 million decare
2015	66 million decare	13 million decare
2016	64 million decare	12 million decare
2017	64 million decare	12 million decare
2018	60 million decare	12 million decare



PRODUCTION IN TURKEY



YIELD IN TURKEY

