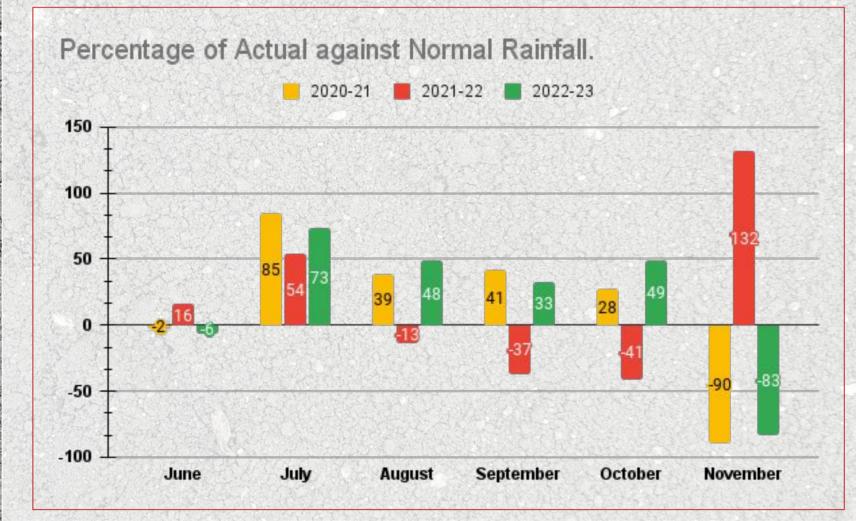
Local Byadgi Crop Report 2022-23

Hubli, which is located in Karnataka is known for growing Byadgi / KDL variety popularly known as Local. It is grown organically in traditional way which gives it up to 18-24 months shelf life and good aroma. Major areas are Kundgol and Annigeri. Local Byadgi has highest colour value among chillies, upto 270 ASTA. Sowing starts in June and harvest is from November to March.

Lets See how was Monsoon in 2022-23.



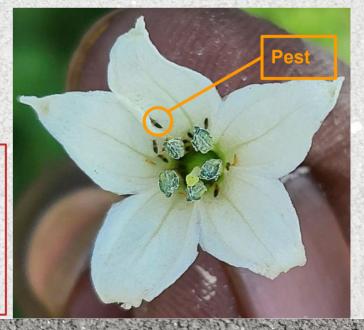
Diseases Impact



Wilt Disease:

This happens when their is continuous rainfall. This year its impact is very less compared with last year.

Western black thrips Disease: This happens due to cold climatic condition. Pests multiply in many folds in just a matter of days. This year its impact is very less compared with last year.



Crop Sowing Report: 2022-23

Reported date	1st week of December, 2022
Sowed area	Sowing area is higher than last year, this is due to new farmer's interest in Local Byadgi.
Varieties	Byadgi/KDL is 80% area and Syngenta-2043 is 10% area.
Climate effect	Crop loss is around 25-35% due to excessive rainfall in month of october.
Expected arrivals	3rd or 4th week of December

Summarised: 2022-23

- This year Monsoon started from first week of July. So sowing was delayed by 10-15 days.
- Due to previous year high price, farmer's have increased area.
- This year also their are concerns of western black thrips but it has not affected at previous year scale.
- Last year 40% of yield was of white(very low medium) quality due to black thrips, but this year that percentage will be lower. We can expect colour medium and top qualities in higher percentages.
- Due to consistent high price of Byadgi / KDL from June 2022 has made farmer sentiments high on price, it will take some time for price correction.

Some news around Hubli



An Farmer Producer Oragnizer(FPO) has built Solar Dryer this year for Drying Moong and Dry Chilli.

Place: Annigeri, Hubli
Map Location :
https://goo.gl/maps/SgpPJKPgnx
slgOpU7



Essar Laboratories & Research Centre Its lab for assaying chilli, they have infrastructure for SHU and ASTA Checking. And recently they started checking Afltoxin and Sudan.

Place : Hubli
Map Location :
https://goo.gl/maps/fMV2nyfi2zC7wOHL8

SpiceExtra is a platform for Research and Development(R&D) initiatives in Dry Chilli. It will focus on Digitizing -Price and Arrivals, Crop survey, Assaying and Branding. Check us at <u>www.SpiceExtra.in</u>