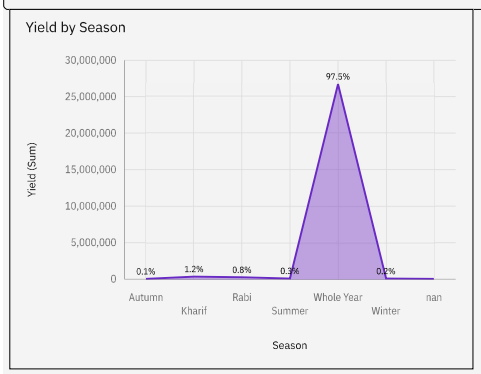
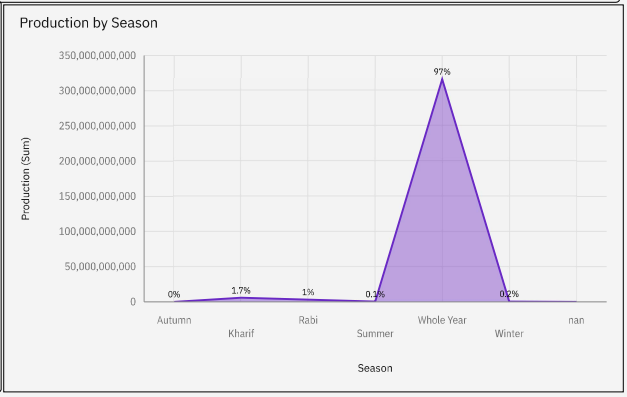
Yield by Season



- the yield of crop according to crop .
- As compared to production yield is high.

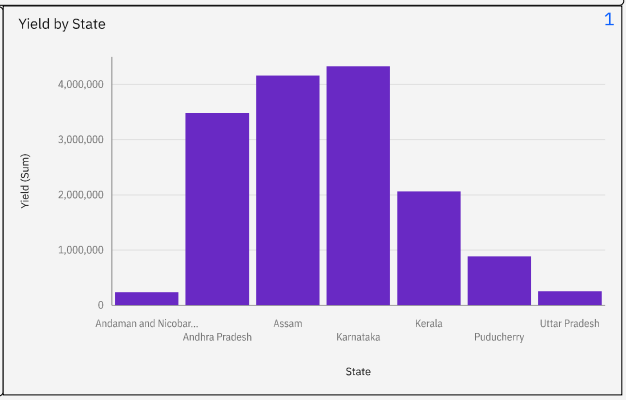
Production by Season

- production by season
- Helps farmers make informed decisions based on seasonal patterns.
- Helps in optimizing resource allocation based on seasonal patterns.
- Supports farmers in making informed decisions for planting and harvesting.



Yield by State

- Assists in optimizing resource allocation for crop cultivation based on state-specific data.
- Highlights the influence of state-level policies on agricultural productivity.
- Compares agricultural yields across different states.

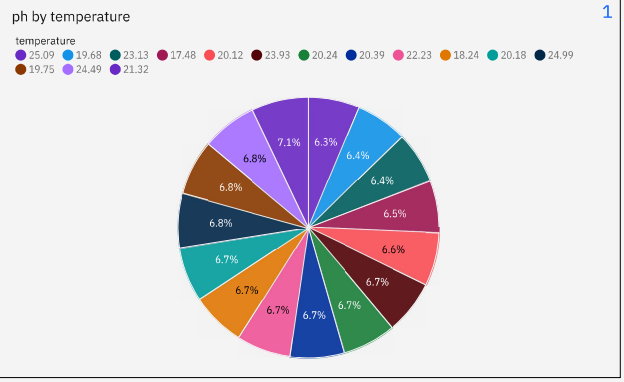


Filter(s) applied to the visualization(s) on the previous page:

Widget 1
Yield Between 200,000 and 5,000,000

Ph by Temperature

- Useful for assessing the quality of water in different temperature conditions.
- Helps industries maintain optimal pH levels during temperature-dependent processes.
- Shows the impact of temperature fluctuations on pH in natural environments.
- Illustrates how pH levels change with variations in temperature.



Filter(s) applied to the visualization(s) on the previous page:

Widget 1
temperature Includes: 10.011, 11.363, 12.757, 13.43, 14.343, 15.468, 15.834, 16.245, 16.762, 17.091, 17.258, 17.478, 17.504, 17.888, 18.05, 18.147, 18.236, 18.298, 18.381, 18.479, 19.128, 19.201, 19.418, 19.683, 19.751, 20.119, 20.184, 20.241, 20.278, 20.282, 20.391, 20.467, 20.825, 21.319, 22.229, 22.812, 22.806, 22.849, 22.924, 23.128, 23.133, 23.249, 23.338, 23.462, 23.657, 23.831, 23.929, 24.295, 24.491, 24.692, 24.864, 24.995, 25.09
ph Between 6.505 and 7.505

Yield

- Shows patterns and fluctuations in crop yields over time.
- Allows for comparing the performance of different crops.
- Provides valuable information for farmers and policymakers.
- Aids in making data-driven decisions to maximize crop yield.